L.A. Lyusternik (Eds.)

TEN-DECIMAL TABLES OF THE LOGARITHMS OF COMPLEX NUMBERS AND FOR THE TRANSFORMATION FROM CARTESIAN TO POLAR COORDINATES

TABLES OF THE FUNCTIONS

$\ln x$, $\arctan x$, $\frac{1}{2}\ln(1+x^2)$, $\sqrt{1+x^2}$

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This translation has been made from a book edited by L. A. Lyusternik entitled *Десятизначные таблицы логарифмов комплексных чисел и перехода от Декартовых координат к полярным. Таблицы функций* ln x, arctan x, $\frac{1}{2}\ln(1+x^2)$ $\sqrt{1+x^2}$ (*Tablitsy logarifmov kompleksnykh chisel i perekhoda ot Dekartovykh koordinat k polyarnym. Tablitsy funktsii* ln x, arctan x, $\frac{1}{2}\ln(1+x^2)$, $\sqrt{1+x^2}$) published in 1952 by the Academy of Sciences of the U.S.S.R. Moscow

DESCRIPTION OF THE TABLES AND METHODS FOR THEIR USE

THE PRESENT tables were compiled in the Department for Approximate Computations of the Institute of Exact Mechanics and Computational Methods of the U.S.S.R. Academy of Sciences. The computations were carried out by this department in conjunction with the Computational-Experimental Laboratory of the Institute.

The tables contain ten-decimal values of the following functions:

(a) $\ln x$	$1 \leqq x < 10$, with interval 0.001
(b) $\frac{1}{2} \ln (1 + x^2)$	$0 \leqq x \leqq 1$, with interval 0.001
(c) $\arctan x$	$0 \leqq x \leqq 1$, with interval 0.001
(d) $\sqrt{1+x^2}$	$0 \leqq x \leqq 1$, with interval 0.001

(e) A supplementary table (insert) for computing the coefficient $\frac{1}{2} x (1 - x)$ used in quadratic interpolation with an interval of 0.001 in x.

This supplementary sheet also gives the values of $\ln 10^n$, where n is an integer, $1 \leqq n \leqq 25$, and the quantities $\ln(-1)$ and $\ln i$.

Since $\ln 10^{-n} = -\ln 10^n$, the insert also covers the values of $\ln 10^n$ for $-25 \leqq n \leqq -1$.

The tables in the book itself, apart from direct presentation of the functions enumerated, enable the following fundamental processes to be carried out:

(a) The evaluation of $\ln x$ for any positive x using the relationship $\ln x = \ln 10^n + \ln x'$, where $1 \leqq x' < 10$, and n is an integer.

(b) The evaluation of $\arctan x$ for any real x, using the relationships

$$\arctan(-x) = -\arctan x \quad \text{and} \quad \arctan (1/|x|) = \tfrac{1}{2}\pi - \arctan |x|.$$

(c) The evaluation of the logarithm of a complex number using the following relationships:

1. If $A \geqq B \geqq 0$, then

$$\ln(A+Bi) = \ln A + \ln\left(1+\frac{B}{A}i\right)$$
$$= \ln A + \frac{1}{2}\ln\left[1+\left(\frac{B}{A}\right)^2\right] + i \arctan\frac{B}{A}.$$

2. If $A \geqq -B \geqq 0$, then

$$\ln(A+Bi) = \ln A + \ln\left(1-\left|\frac{B}{A}\right|i\right)$$
$$= \ln A + \frac{1}{2}\ln\left[1+\left(\frac{B}{A}\right)^2\right] - i \arctan\left|\frac{B}{A}\right|.$$

3. If $0 \geqq B \geqq A$ or $0 \geqq -B \geqq A$, then

$$\ln(A+Bi) = \ln(-1) + \ln(-A-Bi),$$

and the working is carried out as in case 1 if $B < 0$, and as in case 2 if $B > 0$.

4. If $|B| > |A|$, then

$$\ln(A+Bi) = \ln i + \ln(B-Ai)$$

and we arrive at one of cases 1–3.

(d) The evaluation of the polar coordinates (ϱ, φ) of a point with Cartesian coordinates (x, y) using the relationships:

$$\varrho = |x|\sqrt{1+\left(\frac{y}{x}\right)^2}; \qquad \varphi = \arctan\frac{y}{x}, \qquad \text{for } |x| \geqslant |y|$$

and $$\varrho = |y|\sqrt{1+\left(\frac{x}{y}\right)^2}; \quad \varphi = \frac{\pi}{2} - \arctan\frac{x}{y}, \quad \text{for } |x| \leqslant |y|.$$

The quadrant of the angle φ is obtained as usual from the signs of the Cartesian coordinates.

For convenience in using the tables, the quantities $\frac{1}{2}\ln(1+x^2)$, $\arctan x$ and $\sqrt{1+x^2}$ for the same x are given in the same line.

As is clear, in addition to the use of the tables, these processes require the use of division, and, in case (d), multiplication and division.

For all four functions covered by the book, the error with linear interpolation does not exceed 1.25×10^{-7}, whilst the error with Bessel quadratic interpolation does not exceed 2×10^{-11}.

The row corresponding to the value a of the argument gives the differences

$$\Delta_1 = \Delta f(a); \quad \pm\Delta_2 = \pm\frac{\Delta^2 f(a-h) + \Delta^2 f(a)}{2},$$

where $h = 0.001$ is the interval of the argument.

The formula for quadratic interpolation is

$$f(a+xh) = f(a) + x\Delta_1 - \tfrac{1}{2}x(1-x)\Delta_2.$$

EXAMPLES

1. $x = 0.347$. To find $\frac{1}{2}\ln(1+x^2)$. We read off from the table on p. 97, (left-hand side):

$$\tfrac{1}{2}\ln(1+x^2) = 0.0568468987.$$

2. $x = 0.34758675$. To find $\frac{1}{2}\ln(1+x^2)$ to seven places. Linear interpolation is adequate for finding the value of the function to an accuracy of 1 to 2 units of the seventh place:

$$\tfrac{1}{2}\ln(1+x^2) = 0.0568469 + 0.58675 \times 0.00031006 = 0.0570288.$$

3. $x = 0.34758675$. To find $\frac{1}{2}\ln(1+x^2)$ to ten places. Quadratic interpolation gives

$$\tfrac{1}{2}\ln(1+x^2) = 0.0568468987 + 0.58675 \times 0.0003100584 -$$

$$- \tfrac{1}{2} \times 0.58675 \times 0.41325 \times 0.0000007000 = 0.570287406.$$

REMARK. It is more convenient to make use of the supplementary table (insert). We obtain in this case

$$0.0568468987 + 0.58675 \times 0.0003100584 - 0.1212 \times 0.0000007000 = 0.0570287406.$$

4. $x = 0.574862$. To find arctan x to six places.
We can confine ourselves to linear interpolation:

$$\arctan x = 0.5210824 + 0.862 \times 0.0007519 = 0.521731.$$

5. $x = 0.574862$. To find arctan x to ten places.
Quadratic interpolation gives

$$0.5210824285 + 0.862 \times 0.0007518513 + 0.0595 \times 0.0000006495 = 0.5217305630.$$

6. $x = 6.0795211$. To find $\ln x$ to seven places.
On confining ourselves to linear interpolation, we get

$$\ln x = 1.80484021 + 0.5211 \times 0.00016449 = 1.8049259.$$

7. $x = 6.0795211$. To find $\ln x$ to ten places.
Quadratic interpolation gives

$$\ln x = 1.8048402088 + 0.5211 \times 0.0001644872 + 0.1248 \times 0.0000000271 = 1.8049259265.$$

8. $x = 0.623352$. To find $\sqrt{1+x^2}$ to six places.

$$\sqrt{1+x^2} = 1.1781889 + 0.352 \times 0.0005291 = 1.178375.$$

9. $x = 0.623352$. To find $\sqrt{1+x^2}$ to ten places.

$$\sqrt{1+x^2} + 1.1781888643 + 0.352 \times 0.0005290833 - \\ -0.1140 \times 0.0000006110 = 1.1783750320.$$

10. $z = 6 + 3i$. To find $\ln z$.
The components of z satisfy condition 1, p. vi.

$$\ln z = \ln 6 + \frac{1}{2}\ln\left[1 + \left(\frac{3}{6}\right)^2\right] + i \arctan \frac{3}{6}$$

$$= \ln 6 + \frac{1}{2}\ln(1 + 0.5^2) + i \arctan 0.5$$

$$= 1.7917594692 + 0.1115717756 + i\ 0.4636476090$$

$$\ln z = 1.9033312448 + i\ 0.4636476090.$$

11. $z = 5 - 4i$. To find $\ln z$.
The components of z satisfy condition 2, p. vi.

$$\ln z = \ln 5 + \frac{1}{2}\ln(1 + 0.8^2) - i \arctan 0.8$$

$$= 1.6094379124 + 0.2473481209 - i\ 0.6747409422.$$

$$= 1.8567860333 - i\ 0.6747409422.$$

12. $z = -5 - 3i$. To find $\ln z$.
The components of z satisfy condition 3, p. vi.

$$\ln z = \ln[(-1)(5 + 3i)] = \ln(-1) + \ln(5 + 3i)$$

$$= \ln(-1) + \ln 5 + \frac{1}{2}\ln(1 + 0.6^2) + i \arctan 0.6$$

$$= i\ 3.1415926536 + 1.6094379124 + 0.1537423498 + \\ + i\ 0.5404195003$$

$$\ln z = 1.7631802622 + i\ 3.6820121539.$$

13. $z = 4 + 5i$. To find $\ln z$.
The components of z satisfy condition 4, p. vi.

$$\ln z = \ln i + \ln(5 - 4i) = i\ 1.5707963268 + \\ + 1.8567860333 - i\ 0.6747409422$$

(see example 11)

$$\ln z = 1.8567860333 + i\ 0.8960553846.$$

14. To find the polar coordinates of the point A (5, 2).

$$\varrho = \sqrt{x^2 + y^2} = x \sqrt{1 + \left(\frac{y}{x}\right)^2}.$$

$$\varrho = 5 \sqrt{1 + \left(\frac{2}{5}\right)^2} = 5 \times \sqrt{1 + 0.4^2} = 5 \times 1.0770329614$$

$$= 5.3851648070.$$

$$\varphi = \arctan 0.4 = 0.3805063771.$$

15. Interpolation is greatly simplified in the case of computations to five places and can be carried out mentally.

For example:

$$x = 0.34759. \quad \text{Find } \tfrac{1}{2} \ln(1 + x^2).$$

$$\tfrac{1}{2} \ln(1 + x^2) = 0.05685 + 0.00031 \times 0.59 = 0.05685 + 0.00018 = 0.05703.$$

TABLES

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.000	0.0000000 000	9995 003	9990	1.050	0.0487901 642	9519 277	9062
1.001	0.0009995 003	9985 024	9970	1.051	0.0497420 919	9510 224	9044
1.002	0.0019980 027	9975 063	9950	1.052	0.0506931 143	9501 189	9028
1.003	0.0029955 090	9965 123	9930	1.053	0.0516432 332	9492 169	9010
1.004	0.0039920 213	9955 202	9910	1.054	0.0525924 501	9483 168	8992
1.005	0.0049875 415	9945 302	9891	1.055	0.0535407 669	9474 184	8976
1.006	0.0059820 717	9935 420	9871	1.056	0.0544881 853	9465 216	8959
1.007	0.0069756 137	9925 559	9851	1.057	0.0554347 069	9456 265	8942
1.008	0.0079681 696	9915 718	9832	1.058	0.0563803 334	9447 332	8925
1.009	0.0089597 414	9905 895	9813	1.059	0.0573250 666	9438 415	8908
1.010	0.0099503 309	9896 091	9793	1.060	0.0582689 081	9429 515	8891
1.011	0.0109399 400	9886 305	9773	1.061	0.0592118 596	9420 632	8874
1.012	0.0119285 709	9876 544	9755	1.062	0.0601539 228	9411 766	8859
1.013	0.0129162 253	9866 799	9735	1.063	0.0610950 994	9402 915	8841
1.014	0.0139029 052	9857 073	9716	1.064	0.0620353 909	9394 083	8825
1.015	0.0148886 125	9847 367	9697	1.065	0.0629747 992	9385 265	8808
1.016	0.0158733 492	9837 679	9678	1.066	0.0639133 257	9376 466	8792
1.017	0.0168571 171	9828 010	9659	1.067	0.0648509 723	9367 682	8775
1.018	0.0178399 181	9818 361	9640	1.068	0.0657877 405	9358 915	8758
1.019	0.0188217 542	9808 731	9621	1.069	0.0667236 320	9350 165	8743
1.020	0.0198026 273	9799 119	9602	1.070	0.0676586 485	9341 430	8727
1.021	0.0207825 392	9789 526	9583	1.071	0.0685927 915	9332 711	8710
1.022	0.0217614 918	9779 952	9565	1.072	0.0695260 626	9324 010	8693
1.023	0.0227394 870	9770 396	9546	1.073	0.0704584 636	9315 325	8678
1.024	0.0237165 266	9760 860	9527	1.074	0.0713899 961	9306 655	8662
1.025	0.0246926 126	9751 341	9509	1.075	0.0723206 616	9298 001	8645
1.026	0.0256677 467	9741 842	9490	1.076	0.0732504 617	9289 365	8629
1.027	0.0266419 309	9732 361	9472	1.077	0.0741793 982	9280 743	8613
1.028	0.0276151 670	9722 899	9454	1.078	0.0751074 725	9272 138	8598
1.029	0.0285874 569	9713 453	9435	1.079	0.0760346 863	9263 548	8581
1.030	0.0295588 022	9704 028	9416	1.080	0.0769610 411	9254 976	8565
1.031	0.0305292 050	9694 621	9399	1.081	0.0778865 387	9246 417	8550
1.032	0.0314986 671	9685 230	9380	1.082	0.0788111 804	9237 876	8534
1.033	0.0324671 901	9675 860	9362	1.083	0.0797349 680	9229 350	8518
1.034	0.0334347 761	9666 506	9344	1.084	0.0806579 030	9220 840	8503
1.035	0.0344014 267	9657 171	9325	1.085	0.0815799 870	9212 345	8487
1.036	0.0353671 438	9647 854	9308	1.086	0.0825012 215	9203 866	8471
1.037	0.0363319 292	9638 555	9289	1.087	0.0834216 081	9195 403	8455
1.038	0.0372957 847	9629 274	9272	1.088	0.0843411 484	9186 956	8440
1.039	0.0382587 121	9620 011	9255	1.089	0.0852598 440	9178 522	8425
1.040	0.0392207 132	9610 764	9237	1.090	0.0861776 962	9170 107	8409
1.041	0.0401817 896	9601 537	9218	1.091	0.0870947 069	9161 704	8394
1.042	0.0411419 433	9592 327	9201	1.092	0.0880108 773	9153 319	8378
1.043	0.0421011 760	9583 135	9184	1.093	0.0889262 092	9144 948	8363
1.044	0.0430594 895	9573 959	9166	1.094	0.0898407 040	9136 593	8348
1.045	0.0440168 854	9564 802	9148	1.095	0.0907543 633	9128 252	8333
1.046	0.0449733 656	9555 663	9131	1.096	0.0916671 885	9119 928	8317
1.047	0.0459289 319	9546 540	9114	1.097	0.0925791 813	9111 618	8303
1.048	0.0468835 859	9537 435	9096	1.098	0.0934903 431	9103 323	8287
1.049	0.0478373 294	9528 348	9079	1.099	0.0944006 754	9095 044	8272

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.100	0.0953101 798	9086 779	8257	1.150	0.1397619 424	8691 873	7554
1.101	0.0962188 577	9078 530	8242	1.151	0.1406311 297	8684 326	7542
1.102	0.0971267 107	9070 296	8227	1.152	0.1414995 623	8676 790	7529
1 103	0.0980337 403	9062 076	8212	1.153	0.1423672 413	8669 268	7515
1.104	0.0989399 479	9053 871	8197	1.154	0.1432341 681	8661 759	7502
1.105	0.0998453 350	9045 681	8182	1.155	0.1441003 440	8654 263	7490
1.106	0.1007499 031	9037 506	8167	1.156	0.1449657 703	8646 779	7476
1.107	0.1016536 537	9029 346	8152	1.157	0.1458304 482	8639 310	7464
1.108	0.1025565 883	9021 201	8138	1.158	0.1466943 792	8631 852	7451
1.109	0.1034587 084	9013 069	8123	1.159	0.1475575 644	8624 407	7438
1.110	0.1043600 153	9004 954	8109	1.160	0.1484200 051	8616 976	7425
1.111	0.1052605 107	8996 851	8094	1.161	0.1492817 027	8609 557	7412
1.112	0.1061601 958	8988 765	8079	1.162	0.1501426 584	8602 151	7399
1.113	0.1070590 723	8980 692	8005	1.163	0.1510028 735	8594 758	7387
1.114	0.1079571 415	8972 634	8050	1.164	0.1518623 493	8587 377	7374
1.115	0.1088544 049	8964 591	8036	1.165	0.1527210 870	8580 009	7361
1.116	0.1097508 640	8956 561	8022	1.166	0.1535790 879	8572 654	7349
1.117	0.1106465 201	8948 546	8007	1.167	0.1544363 533	8565 311	7336
1.118	0.1115413 747	8940 546	7993	1.168	0.1552928 844	8557 981	7324
1.119	0.1124354 293	8932 560	7979	1.169	0.1561486 825	8550 663	7311
1.120	0.1133286 853	8924 588	7965	1.170	0.1570037 488	8543 358	7298
1.121	0.1142211 441	8916 630	7950	1.171	0.1578580 846	8536 066	7287
1.122	0.1151128 071	8908 687	7936	1.172	0.1587116 912	8528 785	7274
1.123	0.1160036 758	8900 757	7922	1.173	0.1595645 697	8521 517	7261
1.124	0.1168937 515	8892 842	7908	1.174	0.1604167 214	8514 262	7249
1.125	0.1177830 357	8884 940	7894	1.175	0.1612681 476	8507 019	7237
1.126	0.1186715 297	8877 054	7880	1.176	0.1621188 495	8499 788	7225
1.127	0.1195592 351	8869 180	7866	1.177	0.1629688 283	8492 569	7212
1.128	0.1204461 531	8861 321	7852	1.178	0.1638180 852	8485 364	7200
1.129	0.1213322 852	8853 475	7838	1.179	0.1646666 216	8478 169	7188
1.130	0.1222176 327	8845 644	7824	1.180	0.1655144 385	8470 987	7175
1.131	0.1231021 971	8837 827	7811	1.181	0.1663615 372	8463 818	7164
1.132	0.1239859 798	8830 022	7797	1.182	0.1672079 190	8456 660	7151
1.133	0.1248689 820	8822 233	7783	1.183	0.1680535 850	8449 515	7140
1.134	0.1257512 053	8814 456	7769	1.184	0.1688985 365	8442 381	7127
1.135	0.1266326 509	8806 694	7755	1.185	0.1697427 746	8435 260	7116
1.136	0.1275133 203	8798 945	7742	1.186	0.1705863 006	8428 150	7103
1.137	0.1283932 148	8791 209	7728	1.187	0.1714291 156	8421 053	7091
1.138	0.1292723 357	8783 488	7715	1.188	0.1722712 209	8413 968	7080
1.139	0.1301506 845	8775 779	7701	1.189	0.1731126 177	8406 894	7067
1.140	0.1310282 624	8768 085	7688	1.190	0.1739533 071	8399 833	7056
1.141	0.1319050 709	8760 403	7674	1.191	0.1747932 904	8392 782	7042
1.142	0.1327811 112	8752 736	7660	1.192	0.1756325 686	8385 745	7032
1.143	0.1336563 848	8745 082	7648	1.193	0.1764711 431	8378 719	7021
1.144	0.1345308 930	8737 440	7634	1.194	0.1773090 150	8371 704	7009
1.145	0.1354046 370	8729 813	7621	1.195	0.1781461 854	8364 701	6996
1.146	0.1362776 183	8722 198	7607	1.196	0.1789826 555	8357 711	6985
1.147	0.1371498 381	8714 598	7594	1.197	0.1798184 266	8350 731	6974
1.148	0.1380212 979	8707 010	7581	1.198	0.1806534 997	8343 763	6961
1.149	0.1388919 989	8699 435	7568	1.199	0.1814878 760	8336 808	6950

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.200	0.1823215 568	8329 863	6939	1.250	0.2231435 513	7996 802	6395
1.201	0.1831545 431	8322 930	6927	1.251	0 2239432 315	7990 412	6385
1.202	0.1839868 361	8316 009	6916	1.252	0.2247422 727	7984 032	6375
1.203	0.1848184 370	8309 099	6905	1.253	0.2255406 759	7977 663	6364
1.204	0.1856493 469	8302 200	6892	1.254	0.2263384 422	7971 304	6354
1.205	0.1864795 669	8295 314	6881	1.255	0.2271355 726	7964 954	6344
1.206	0.1873090 983	8288 438	6870	1.256	0.2279320 680	7958 616	6334
1.207	0.1881379 421	8281 574	6859	1.257	0.2287279 296	7952 287	6324
1.208	0.1889660 995	8274 721	6847	1.258	0.2295231 583	7945 968	6314
1.209	0.1897935 716	8267 880	6836	1.259	0.2303177 551	7939 659	6304
1.210	0.1906203 596	8261 050	6825	1.260	0.2311117 210	7933 360	6294
1.211	0.1914464 646	8254 230	6813	1.261	0.2319050 570	7927 071	6284
1.212	0.1922718 876	8247 424	6802	1.262	0.2326977 641	7920 793	6274
1.213	0.1930966 300	8240 626	6791	1.263	0.2334898 434	7914 523	6264
1.214	0.1939206 926	8233 842	6780	1.264	0.2342812 957	7908 265	6254
1.215	0.1947440 768	8227 067	6768	1.265	0.2350721 222	7902 015	6244
1.216	0.1955667 835	8220 305	6757	1.266	0.2358623 237	7895 776	6234
1.217	0.1963888 140	8213 553	6746	1.267	0.2366519 013	7889 547	6224
1.218	0.1972101 693	8206 812	6735	1.268	0.2374408 560	7883 327	6214
1.219	0.1980308 505	8200 082	6724	1.269	0.2382291 887	7877 118	6205
1.220	0.1988508 587	8193 364	6713	1.270	0.2390169 005	7870 917	6195
1.221	0.1996701 951	8186 656	6702	1.271	0.2398039 922	7864 727	6185
1.222	0.2004888 607	8179 960	6691	1.272	0.2405904 649	7858 547	6176
1.223	0.2013068 567	8173 274	6680	1.273	0.2413763 196	7852 375	6166
1.224	0.2021241 841	8166 599	6669	1.274	0.2421615 571	7846 215	6156
1.225	0.2029408 440	8159 935	6658	1.275	0.2429461 786	7840 063	6146
1.226	0.2037568 375	8153 282	6647	1.276	0.2437301 849	7833 922	6137
1.227	0.2045721 657	8146 640	6636	1.277	0.2445135 771	7827 789	6128
1.228	0.2053868 297	8140 009	6626	1.278	0.2452963 560	7821 666	6118
1.229	0.2062008 306	8133 388	6615	1.279	0.2460785 226	7815 553	6108
1.230	0.2070141 694	8126 778	6604	1.280	0.2468600 779	7809 450	6098
1.231	0.2078268 472	8120 179	6593	1.281	0.2476410 229	7803 356	6089
1.232	0.2086388 651	8113 591	6583	1.282	0.2484213 585	7797 271	6079
1.233	0.2094502 242	8107 013	6572	1.283	0.2492010 856	7791 197	6070
1.234	0.2102609 255	8100 446	6562	1.284	0.2499802 053	7785 130	6061
1.235	0.2110709 701	8093 889	6551	1.285	0.2507587 183	7779 075	6051
1.236	0.2118803 590	8087 344	6540	1.286	0.2515366 258	7773 028	6042
1.237	0.2126890 934	8080 809	6530	1.287	0.2523139 286	7766 991	6032
1.238	0.2134971 743	8074 283	6519	1.288	0.2530906 277	7760 963	6023
1.239	0.2143046 026	8067 770	6509	1.289	0.2538667 240	7754 944	6014
1.240	0.2151113 796	8061 266	6498	1.290	0.2546422 184	7748 935	6004
1.241	0.2159175 062	8054 773	6488	1.291	0.2554171 119	7742 935	5995
1.242	0.2167229 835	8048 290	6477	1.292	0.2561914 054	7736 944	5986
1.243	0.2175278 125	8041 818	6467	1.293	0.2569650 998	7730 963	5977
1.244	0.2183319 943	8035 356	6456	1.294	0.2577381 961	7724 991	5968
1.245	0.2191355 299	8028 905	6446	1.295	0.2585106 952	7719 027	5958
1.246	0.2199384 204	8022 463	6436	1.296	0.2592825 979	7713 074	5949
1.247	0.2207406 667	8016 032	6425	1.297	0.2600539 053	7707 130	5940
1.248	0.2215422 699	8009 612	6415	1.298	0.2608246 183	7701 194	5931
1.249	0.2223432 311	8003 202	6405	1.299	0.2615947 377	7695 268	5922

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.300	0.2623642 645	7689 350	5912	1.350	0.3001045 925	7404 665	5483
1.301	0.2631331 995	7683 443	5903	1.351	0.3008450 590	7399 186	5474
1.302	0.2639015 438	7677 543	5894	1.352	0.3015849 776	7393 716	5466
1.303	0.2646692 981	7671 654	5885	1.353	0.3023243 492	7388 253	5459
1.304	0.2654364 635	7665 773	5876	1.354	0.3030631 745	7382 798	5450
1.305	0.2662030 408	7659 901	5868	1.355	0.3038014 543	7377 352	5442
1.306	0.2669690 309	7654 037	5858	1.356	0.3045391 895	7371 914	5435
1.307	0.2677344 346	7648 184	5849	1.357	0.3052763 809	7366 482	5426
1.308	0.2684992 530	7642 339	5840	1.358	0.3060130 291	7361 061	5418
1.309	0.2692634 869	7636 503	5831	1.359	0.3067491 352	7355 645	5410
1.310	0.2700271 372	7630 676	5823	1.360	0.3074846 997	7350 240	5402
1.311	0.2707902 048	7624 857	5814	1.361	0.3082197 237	7344 840	5395
1.312	0.2715526 905	7619 048	5805	1.362	0.3089542 077	7339 450	5386
1.313	0.2723145 953	7613 248	5796	1.363	0.3096881 527	7334 067	5378
1.314	0.2730759 201	7607 455	5787	1.364	0.3104215 594	7328 692	5371
1.315	0.2738366 656	7601 673	5778	1.365	0.3111544 286	7323 325	5363
1.316	0.2745968 329	7595 899	5770	1.366	0.3118867 611	7317 966	5355
1.317	0.2753564 228	7590 133	5761	1.367	0.3126185 577	7312 615	5347
1.318	0.2761154 361	7584 376	5752	1.368	0.3133498 192	7307 271	5340
1.319	0.2768738 737	7578 629	5743	1.369	0.3140805 463	7301 935	5332
1.320	0.2776317 366	7572 889	5735	1.370	0.3148107 398	7296 608	5324
1.321	0.2783890 255	7567 159	5726	1.371	0.3155404 006	7291 287	5316
1.322	0.2791457 414	7561 437	5717	1.372	0.3162695 293	7285 975	5308
1.323	0.2799018 851	7555 724	5709	1.373	0.3169981 268	7280 670	5301
1.324	0.2806574 575	7550 019	5700	1.374	0.3177261 938	7275 373	5293
1.325	0.2814124 594	7544 324	5691	1.375	0.3184537 311	7270 084	5285
1.326	0.2821668 918	7538 636	5683	1.376	0.3191807 395	7264 802	5277
1.327	0.2829207 554	7532 957	5675	1.377	0.3199072 197	7259 529	5270
1.328	0.2836740 511	7527 286	5666	1.378	0.3206331 726	7254 262	5262
1.329	0.2844267 797	7521 625	5657	1.379	0.3213585 988	7249 004	5255
1.330	0.2851789 422	7515 972	5649	1.380	0.3220834 992	7243 752	5247
1.331	0.2859305 394	7510 327	5640	1.381	0.3228078 744	7238 509	5239
1.332	0.2866815 721	7504 691	5632	1.382	0.3235317 253	7233 274	5232
1.333	0.2874320 412	7499 063	5623	1.383	0.3242550 527	7228 045	5225
1.334	0.2881819 475	7493 444	5615	1.384	0.3249778 572	7222 824	5217
1.335	0.2889312 919	7487 832	5607	1.385	0.3257001 396	7217 612	5209
1.336	0.2896800 751	7482 230	5598	1.386	0.3264219 008	7212 405	5202
1.337	0.2904282 981	7476 636	5590	1.387	0.3271431 413	7207 208	5194
1.338	0.2911759 617	7471 050	5581	1.388	0.3278638 621	7202 017	5187
1.339	0.2919230 667	7465 473	5573	1.389	0.3285840 638	7196 833	5179
1.340	0.2926696 140	7459 903	5565	1.390	0.3293037 471	7191 658	5171
1.341	0.2934156 043	7454 342	5556	1.391	0.3300229 129	7186 490	5164
1.342	0.2941610 385	7448 790	5548	1.392	0.3307415 619	7181 329	5157
1.343	0.2949059 175	7443 246	5540	1.393	0.3314596 948	7176 175	5149
1.344	0.2956502 421	7437 710	5532	1.394	0.3321773 123	7171 030	5142
1.345	0.2963940 131	7432 181	5524	1.395	0.3328944 153	7165 890	5135
1.346	0.2971372 312	7426 662	5515	1.396	0.3336110 043	7160 760	5127
1.347	0.2978798 974	7421 151	5507	1.397	0.3343270 803	7155 635	5120
1.348	0.2986220 125	7415 647	5499	1.398	0.3350426 438	7150 519	5113
1.349	0.2993635 772	7410 153	5491	1.399	0.3357576 957	7145 409	5105

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.400	0.3364722 366	7140 308	5098	1.450	0.3715635 564	6894 175	4753
1.401	0.3371862 674	7135 212	5091	1.451	0.3722529 739	6889 425	4746
1.402	0.3378997 886	7130 125	5083	1.452	0.3729419 164	6884 682	4740
1.403	0.3386128 011	7125 045	5076	1.453	0.3736303 846	6879 945	4733
1.404	0.3393253 056	7119 972	5069	1.454	0.3743183 791	6875 215	4726
1.405	0.3400373 028	7114 906	5062	1.455	0.3750059 006	6870 492	4720
1.406	0.3407487 934	7109 847	5055	1.456	0.3756929 498	6865 774	4714
1.407	0.3414597 781	7104 796	5047	1.457	0.3763795 272	6861 064	4707
1.408	0.3421702 577	7099 752	5040	1.458	0.3770656 336	6856 359	4701
1.409	0.3428802 329	7094 715	5033	1.459	0.3777512 695	6851 662	4694
1.410	0.3435897 044	7089 685	5026	1.460	0.3784364 357	6846 971	4688
1.411	0.3442986 729	7084 662	5019	1.461	0.3791211 328	6842 285	4682
1.412	0.3450071 391	7079 646	5012	1.462	0.3798053 613	6837 607	4675
1.413	0.3457151 037	7074 638	5005	1.463	0.3804891 220	6832 935	4668
1.414	0.3464225 675	7069 636	4998	1.464	0.3811724 155	6828 270	4662
1.415	0.3471295 311	7064 642	4991	1.465	0.3818552 425	6823 610	4656
1.416	0.3478359 953	7059 654	4984	1.466	0.3825376 035	6818 957	4650
1.417	0.3485419 607	7054 674	4976	1.467	0.3832194 992	6814 310	4643
1.418	0.3492474 281	7049 701	4970	1.468	0.3839009 302	6809 670	4637
1.419	0.3499523 982	7044 734	4963	1.469	0.3845818 972	6805 036	4631
1.420	0.3506568 716	7039 775	4955	1.470	0.3852624 008	6800 408	4624
1.421	0.3513608 491	7034 823	4949	1.471	0.3859424 416	6795 787	4618
1.422	0.3520643 314	7029 877	4942	1.472	0.3866220 203	6791 172	4612
1.423	0.3527673 191	7024 939	4935	1.473	0.3873011 375	6786 563	4606
1.424	0.3534698 130	7020 007	4928	1.474	0.3879797 938	6781 960	4599
1.425	0.3541718 137	7015 083	4921	1.475	0.3886579 898	6777 364	4593
1.426	0.3548733 220	7010 165	4914	1.476	0.3893357 262	6772 773	4587
1.427	0.3555743 385	7005 254	4907	1.477	0.3900130 035	6768 190	4580
1.428	0.3562748 639	7000 350	4900	1.478	0.3906898 225	6763 612	4574
1.429	0.3569748 989	6995 454	4893	1.479	0.3913661 837	6759 041	4568
1.430	0.3576744 443	6990 563	4887	1.480	0.3920420 878	6754 475	4562
1.431	0.3583735 006	6985 679	4880	1.481	0.3927175 353	6749 916	4556
1.432	0.3590720 685	6980 803	4872	1.482	0.3933925 269	6745 363	4550
1.433	0 3597701 488	6975 934	4866	1.483	0.3940670 632	6740 815	4543
1.434	0.3604677 422	6971 070	4860	1.484	0.3947411 447	6736 276	4537
1.435	0.3611648 492	6966 214	4852	1.485	0.3954147 723	6731 740	4532
1.436	0.3618614 706	6961 365	4846	1.486	0.3960879 463	6727 212	4525
1.437	0.3625576 071	6956 522	4839	1.487	0.3967606 675	6722 689	4519
1.438	0.3632532 593	6951 686	4832	1.488	0.3974329 364	6718 173	4513
1.439	0.3639484 279	6946 857	4826	1.489	0.3981047 537	6713 663	4507
1.440	0.3646431 136	6942 034	4819	1.490	0.3987761 200	6709 158	4501
1.441	0.3653373 170	6937 219	4812	1.491	0.3994470 358	6704 660	4495
1.442	0.3660310 389	6932 409	4806	1.492	0.4001175 018	6700 168	4489
1.443	0.3667242 798	6927 607	4799	1.493	0.4007875 186	6695 681	4483
1.444	0.3674170 405	6922 811	4793	1.494	0.4014570 867	6691 201	4476
1.445	0.3681093 216	6918 021	4786	1.495	0.4021262 068	6686 728	4472
1.446	0.3688011 237	6913 239	4778	1.496	0.4027948 796	6682 258	4465
1.447	0.3694924 476	6908 464	4773	1.497	0.4034631 054	6677 797	4459
1.448	0.3701832 940	6903 693	4767	1.498	0.4041308 851	6673 340	4453
1.449	0.3708736 633	6898 931	4759	1.499	0.4047982 191	6668 890	4447

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.500	0.4054651 081	6664 446	4442	1.550	0.4382549 309	6449 533	4159
1.501	0.4061315 527	6660 006	4436	1.551	0.4388998 842	6445 376	4154
1.502	0.4067975 533	6655 575	4429	1.552	0.4395444 218	6441 224	4149
1.503	0.4074631 108	6651 147	4424	1.553	0.4401885 442	6437 077	4143
1.504	0.4081282 255	6646 727	4417	1.554	0.4408322 519	6432 937	4137
1.505	0.4087928 982	6642 312	4412	1.555	0.4414755 456	6428 802	4133
1.506	0.4094571 294	6637 902	4406	1.556	0.4421184 258	6424 671	4128
1.507	0.4101209 196	6633 500	4400	1.557	0.4427608 929	6420 545	4122
1.508	0.4107842 696	6629 102	4395	1.558	0.4434029 474	6416 427	4116
1.509	0.4114471 798	6624 710	4388	1.559	0.4440445 901	6412 312	4112
1.510	0.4121096 508	6620 325	4382	1.560	0.4446858 213	6408 202	4106
1.511	0.4127716 833	6615 945	4377	1.561	0.4453266 415	6404 099	4101
1.512	0.4134332 778	6611 570	4371	1.562	0.4459670 514	6400 000	4096
1.513	0.4140944 348	6607 202	4365	1.563	0.4466070 514	6395 907	4090
1.514	0.4147551 550	6602 840	4360	1.564	0.4472466 421	6391 819	4085
1.515	0.4154154 390	6598 482	4354	1.565	0.4478858 240	6387 736	4080
1.516	0.4160752 872	6594 132	4348	1.566	0.4485245 976	6383 658	4075
1.517	0.4167347 004	6589 786	4343	1.567	0.4491629 634	6379 585	4069
1.518	0.4173936 790	6585 446	4336	1.568	0.4498009 219	6375 519	4064
1.519	0.4180522 236	6581 113	4331	1.569	0.4504384 738	6371 456	4060
1.520	0.4187103 349	6576 784	4326	1.570	0.4510756 194	6367 399	4054
1.521	0.4193680 133	6572 461	4319	1.571	0.4517123 593	6363 347	4049
1.522	0.4200252 594	6568 145	4313	1.572	0.4523486 940	6359 301	4044
1.523	0.4206820 739	6563 834	4308	1.573	0.4529846 241	6355 259	4039
1.524	0.4213384 573	6559 528	4303	1.574	0.4536201 500	6351 223	4034
1.525	0.4219944 101	6555 228	4297	1.575	0.4542552 723	6347 191	4028
1.526	0.4226499 329	6550 933	4291	1.576	0.4548899 914	6343 166	4023
1.527	0.4233050 262	6546 645	4285	1.577	0.4555243 080	6339 144	4018
1.528	0.4239596 907	6542 362	4280	1.578	0.4561582 224	6335 129	4013
1.529	0.4246139 269	6538085	4274	1.579	0.4567917 353	6331 117	4008
1.530	0.4252677 354	6533 813	4269	1.580	0.4574248 470	6327 112	4003
1.531	0.4259211 167	6529 546	4263	1.581	0.4580575 582	6323 111	3998
1.532	0.4265740 713	6525 286	4258	1.582	0.4586898 693	6319 116	3993
1.533	0.4272265 999	6521 030	4252	1.583	0.4593217 809	6315 125	3987
1.534	0.4278787 029	6516 781	4246	1.584	0.4599532 934	6311 139	3983
1.535	0.4285303 810	6512 537	4241	1.585	0.4605844 073	6307 159	3978
1.536	0.4291816 347	6508 299	4236	1.586	0.4612151 232	6303 183	3973
1.537	0.4298324 646	6504 065	4230	1.587	0.4618454 415	6299 213	3967
1.538	0.4304828 711	6499 838	4225	1.588	0.4624753 628	6295 248	3963
1.539	0.4311328 549	6495 615	4219	1.589	0.4631048 876	6291 286	3958
1.540	0.4317824 164	6491 399	4213	1.590	0.4637340 162	6287 332	3953
1.541	0.4324315 563	6487 188	4208	1.591	0.4643627 494	6283 380	3948
1.542	0.4330802 751	6482 983	4203	1.592	0.4649910 874	6279 435	3942
1.543	0.4337285 734	6478 782	4198	1.593	0.4656190 309	6275 495	3938
1.544	0.4343764 516	6474 587	4191	1.594	0.4662465 804	6271 558	3933
1.545	0.4350239 103	6470 399	4186	1.595	0.4668737 362	6267 628	3928
1.546	0.4356709 502	6466 214	4181	1.596	0.4675004 990	6263 702	3923
1.547	0.4363175 716	6462 036	4176	1.597	0.4681268 692	6259 781	3918
1.548	0.4369637 752	6457 862	4170	1.598	0.4687528 473	6255 866	3914
1.549	0.4376095 614	6453 695	4164	1.599	0.4693784 339	6251 953	3909

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.600	0.4700036 292	6248 048	3903	1.650	0.5007752 879	6058 770	3670
1.601	0.4706284 340	6244 146	3899	1.651	0.5013811 649	6055 102	3666
1.602	0.4712528 486	6240 250	3894	1.652	0.5019866 751	6051 437	3662
1.603	0.4718768 736	6236 358	3889	1.653	0.5025918 188	6047 778	3657
1.604	0.4725005 094	6232 472	3884	1.654	0.5031965 966	6044 122	3653
1.605	0.4731237 566	6228 589	3879	1.655	0.5038010 088	6040 472	3649
1.606	0.4737466 155	6224 713	3874	1.656	0.5044050 560	6036 824	3644
1.607	0.4743690 868	6220 840	3870	1.657	0.5050087 384	6033 183	3640
1.608	0.4749911 708	6216 972	3865	1.658	0.5056120 567	6029 545	3635
1.609	6.4756128 680	6213 110	3860	1.659	0.5062150 112	6025 912	3631
1.610	0.4762341 790	6209 252	3855	1.660	0.5068176 024	6022 282	3627
1.611	0.4768551 042	6205 399	3851	1.661	0.5074198 306	6018 658	3622
1.612	0.4774756 441	6201 550	3846	1.662	0.5080216 964	6015 038	3618
1.613	0.4780957 991	6197 707	3840	1.663	0.5086232 002	6011 422	3614
1.614	0.4787155 698	6193 869	3836	1.664	0.5092243 424	6007 810	3609
1.615	0.4793349 567	6190 034	3832	1.665	0.5098251 234	6004 203	3604
1.616	0.4799539 601	6186 205	3827	1.666	0.5104255 437	6000 601	3601
1.617	0.4805725 806	6182 380	3822	1.667	0.5110256 038	5997 001	3596
1.618	0.4811908 186	6178 561	3817	1.668	0.5116253 039	5993 408	3592
1.619	0.4818086 747	6174 745	3812	1.669	0.5122246 447	5989 817	3588
1.620	0.4824261 492	6170 936	3808	1.670	0.5128236 264	5986 232	3583
1.621	0.4830432 428	6167 129	3804	1.671	0.5134222 496	5982 651	3579
1.622	0.4836599 557	6163 328	3597	1.672	0.5140205 147	5979 073	3575
1.623	0.4842762 885	6159 532	3793	1.673	0.5146184 220	5975 501	3570
1.624	0.4848922 417	6155 741	3789	1.674	0.5152159 721	5971 932	3566
1.625	0.4855078 158	6151 953	3785	1.675	0.5158131 653	5968 368	3562
1.626	0.4861230 111	6148 171	3779	1.676	0.5164100 021	5964 807	3558
1.627	0.4867378 282	6144 394	3775	1.677	0.5170064 828	5961 252	3553
1.628	0.4873522 676	6140 620	3771	1.678	0.5176026 080	5957 701	3549
1.629	0.4879663 296	6136 852	3766	1.679	0.5181983 781	5954 153	3545
1.630	0.4885800 148	6133 088	3761	1.680	0.5187937 934	5950 010	3540
1.631	0.4891933 236	6129 329	3756	1.681	0.5193888 544	5947 072	3537
1.632	0.4898062 565	6125 575	3752	1.682	0.5199835 616	5943 536	3533
1.633	0.4904188 140	6121 824	3748	1.683	0.5205779 152	5940 006	3528
1.634	0.4910309 964	6118 079	3742	1.684	0.5211719 158	5936 480	3524
1.635	0.4916428 043	6114 339	3738	1.685	0.5217655 638	5932 958	3520
1.636	0.4922542 382	6110 602	3734	1.686	0.5223588 596	5929 440	3516
1.637	0.4928652 984	6106 870	3729	1.687	0.5229518 036	5925 926	3512
1.638	0.4934759 854	6103 144	3725	1.688	0.5235443 962	5922 416	3507
1.639	0.4940862 998	6099 420	3720	1.689	0.5241366 378	5918 911	3503
1.640	.4946962 418	6095 703	3715	1.690	0.5247285 289	5915 410	3499
1.641	0.4953058 121	6091 989	3711	1.691	0.5253200 699	5911 913	3495
1.642	0.4959150 110	6088 281	3707	1.692	0.5259112 612	5908 420	3491
1.643	0.4965238 391	6084 575	3702	1.693	0.5265021 032	5904 930	3487
1.644	0.4971322 966	6080 876	3697	1.694	0.5270925 962	5901 446	3482
1.645	0.4977403 842	6077 181	3693	1.695	0.5276827 408	5897 966	3478
1.646	0.4983481 023	6073 489	3689	1.696	0.5282725 374	5894 489	3475
1.647	0.4989554 512	6069 803	3684	1.697	0.5288619 863	5891 016	3470
1.648	0.4995624 315	6066 121	3680	1.698	0.5294510 879	5887 548	3466
1.649	0.5001690 436	6062 443	3675	1.699	0.5300398 427	5884 084	3462

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.700	0.5306282 511	5880 623	3458	1.750	0.5596157 879	5712 654	3263
1.701	0.5312163 134	5877 168	3454	1.751	0.5601870 533	5709 392	3260
1.702	0.5318040 302	5873 715	3450	1.752	0.5607579 925	5706 134	3256
1.703	0.5323914 017	5870 267	3446	1.753	0.5613286 059	5702 880	3252
1.704	0.5329784 284	5866 823	3441	1.754	0.5618988 939	5699 630	3248
1.705	0.5335651 107	5863 384	3438	1.755	0.5624688 569	5696 383	3245
1.706	0.5341514 491	5859 947	3434	1.756	0.5630384 952	5693 140	3241
1.707	0.5347374 438	5856 516	3430	1.757	0.5636078 092	5689 901	3237
1.708	0.5353230 954	5853 087	3426	1.758	0.5641767 993	5686 665	3234
1.709	0.5359084 041	5849 664	3421	1.759	0.5647454 658	5683 433	3230
1.710	0.5364933 705	5846 244	3418	1.760	0.5653138 091	5680 204	3226
1.711	0.5370779 949	5842 828	3414	1.761	0.5658818 295	5676 980	3222
1.712	0.5376622 777	5839 416	3409	1.762	0.5664495 275	5673 759	3219
1.713	0.5382462 193	5836 009	3406	1.763	0.5670169 034	5670 542	3215
1.714	0.5388298 202	5832 604	3402	1.764	0.5675839 576	5667 328	3212
1.715	0.5394130 806	5829 205	3398	1.765	0.5681506 904	5664 118	3208
1.716	0.5399960 011	5825 808	3394	1.766	0.5687171 022	5660 911	3204
1.717	0.5405785 819	5822 417	3390	1.767	0.5692831 933	5657 709	3200
1.718	0.5411608 236	5819 028	3386	1.768	0.5698489 642	5654 510	3197
1.719	0.5417427 264	5815 644	3382	1.769	0.5704144 152	5651 314	3194
1.720	0.5423242 908	5812 264	3378	1.770	0.5709795 466	5648 122	3190
1.721	0.5429055 172	5808 889	3375	1.771	0.5715443 588	5644 934	3186
1.722	0.5434864 061	5805 514	3371	1.772	0.5721088 522	5641 749	3183
1.723	0.5440669 575	5802 147	3365	1.773	0.5726730 271	5638 568	3179
1.724	0.5446471 722	5798 783	3362	1.774	0.5732368 839	5635 390	3175
1.725	0.5452270 505	5795 422	3359	1.775	0.5738004 229	5632 217	3172
1.726	0.5458065 927	5792 065	3355	1.776	0.5743636 446	5629 046	3169
1.727	0.5463857 992	5788 712	3351	1.777	0.5749265 492	5625 879	3165
1.728	0.5469646 704	5785 363	3347	1.778	0.5754891 371	5622 716	3161
1.729	0.5475432 067	5782 018	3343	1.779	0.5760514 087	5619 556	3158
1.730	0.5481214 085	5778 677	3339	1.780	0.5766133 643	5616 400	3154
1.731	0.5486992 762	5775 339	3335	1.781	0.5771750 043	5613 247	3150
1.732	0.5492768 101	5772 006	3331	1.782	0.5777363 290	5610 099	3147
1.733	0.5498540 107	5768 677	3328	1.783	0.5782973 389	5606 953	3144
1.734	0.5504308 784	5765 350	3324	1.784	0.5788580 342	5603 810	3140
1.735	0.5510074 134	5762 028	3319	1.785	0.5794184 152	5600 673	3137
1.736	0.5515836 162	5758 711	3316	1.786	0.5799784 825	5597 537	3133
1.737	0.5521594 873	5755 395	3312	1.787	0.5805382 362	5594 406	3130
1.738	0.5527350 268	5752 086	3308	1.788	0.5810976 768	5591 277	3126
1.739	0.5533102 354	5748 778	3305	1.789	0.5816568 045	5588 154	3123
1.740	0.5538851 132	5745 476	3301	1.790	0.5822156 199	5585 032	3119
1.741	0.5544596 608	5742 176	3297	1.791	0.5827741 231	5581 915	3116
1.742	0.5550338 784	5738 881	3293	1.792	0.5833323 146	5578 800	3112
1.743	0.5556077 665	5735 590	3289	1.793	0.5838901 946	5575 690	3108
1.744	0.5561813 255	5732 302	3286	1.794	0.5844477 636	5572 583	3105
1.745	0.5567545 557	5729 017	3282	1.795	0.5850050 219	5569 480	3102
1.746	0.5573274 574	5725 738	3278	1.796	0.5855619 699	5566 379	3098
1.747	0.5579000 312	5722 460	3275	1.797	0.5861186 078	5563 283	3095
1.748	0.5584722 772	5719 188	3270	1.798	0.5866749 361	5560 189	3092
1.749	0.5590441 960	5715 919	3267	1.799	0.5872309 550	5557 099	3088

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.800	0.5877866 649	5554 013	3084	1.850	0.6151856 391	5403 945	2920
1.801	0.5883420 662	5550 930	3081	1.851	0.6157260 336	5401 026	2917
1.802	0.5888971 592	5547 850	3078	1.852	0.6162661 362	5398 121	2914
1.803	0.5894519 442	5544 774	3074	1.853	0.6168059 473	5395 198	2910
1.804	0.5900064 216	5541 702	3071	1.854	0.6173454 671	5392 290	2907
1.805	0.5905605 918	5538 632	3068	1.855	0.6178846 961	5389 383	2905
1.806	0.5911144 550	5535 566	3064	1.856	0.6184236 344	5386 480	2901
1.807	0.5916680 116	5532 504	3061	1.857	0.6189622 824	5383 580	2898
1.808	0.5922212 620	5529 444	3057	1.858	0.6195006 404	5380 683	2895
1.809	0.5927742 064	5526 389	3054	1.859	0.6200387 087	5377 790	2891
1.810	0.5933268 453	5523 336	3051	1.860	0.6205764 877	5374 900	2889
1.811	0.5938791 789	5520 287	3047	1.861	0.6211139 777	5372 012	2886
1.812	0.5944312 076	5517 242	3044	1.862	0.6216511 789	5369 127	2882
1.813	0.5949829 318	5514 199	3041	1.863	0.6221880 916	5366 247	2879
1.814	0.5955343 517	5511 160	3037	1.864	0.6227247 163	5363 368	2877
1.815	0.5960854 677	5508 125	3034	1.865	0.6232610 531	5360 493	2873
1.816	0.5966362 802	5505 092	3030	1.866	0.6237971 024	5357 622	2870
1.817	0.5971867 894	5502 064	3027	1.867	0.6243328 646	5354 752	2867
1.818	0.5977369 958	5499 037	3024	1.868	0.6248683 398	5351 887	2864
1.819	0.5982868 995	5496 016	3020	1.869	0.6254035 285	5349 024	2861
1.820	0.5988365 011	5492 996	3017	1.870	0.6259384 309	5346 164	2858
1.821	0.5993858 007	5489 981	3013	1.871	0.6264730 473	5343 308	2855
1.822	0.5999347 988	5486 969	3010	1.872	0.6270073 781	5340 454	2852
1.823	0.6004834 957	5483 960	3008	1.873	0.6275414 235	5337 603	2849
1.824	0.6010318 917	5480 953	3004	1.874	0.6280751 838	5334 756	2845
1.825	0.6015799 870	5477 952	3000	1.875	0.6286086 594	5331 912	2843
1.826	0.6021277 822	5474 952	2998	1.876	0.6291418 506	5329 070	2840
1.827	0.6026752 774	5471 956	2994	1.877	0.6296747 576	5326 232	2837
1.828	0.6032224 730	5468 964	2990	1.878	0.6302073 808	5323 396	2834
1.829	0.6037693 694	5465 975	2988	1.879	0.6307397 204	5320 564	2830
1.830	0.6043159 669	5462 988	2984	1.880	0.6312717 768	5317 735	2827
1.831	0.6048622 657	5460 006	2981	1.881	0.6318035 503	5314 909	2825
1.832	0.6054082 663	5457 026	2978	1.882	0.6323350 412	5312 085	2822
1.833	0.6059539 689	5454 049	2974	1.883	0.6328662 497	5309 265	2819
1.834	0.6064993 738	5451 077	2971	1.884	0.6333971 762	5306 447	2816
1.835	0.6070444 815	5448 107	2968	1.885	0.6339278 209	5303 633	2812
1.836	0.6075892 922	5445 140	2965	1.886	0.6344581 842	5300 822	2810
1.837	0.6081338 062	5442 177	2961	1.887	0.6349882 664	5298 013	2807
1.838	0.6086780 239	5439 217	2958	1.888	0.6355180 677	5295 208	2803
1.839	0.6092219 456	5436 260	2955	1.889	0.6360475 885	5292 406	2801
1.840	0.6097655 716	5433 307	2952	1.890	0.6365768 291	5289 606	2798
1.841	0.6103089 023	5430 355	2949	1.891	0.6371057 897	5286 809	2795
1.842	0.6108519 378	5427 409	2945	1.892	0.6376344 706	5284 016	2791
1.843	0.6113946 787	5424 464	2942	1.893	0.6381628 722	5281 226	2789
1.844	0.6119371 251	5421 524	2939	1.894	0.6386909 948	5278 437	2786
1.845	0.6124792 775	5418 586	2936	1.895	0.6392188 385	5275 653	2782
1.846	0.6130211 361	5415 651	2933	1.896	0.6397464 038	5272 872	2780
1.847	0.6135627 012	5412 720	2929	1.897	0.6402736 910	5270 092	2778
1.848	0.6141039 732	5409 792	2926	1.898	0.6408007 002	5267 316	2773
1.849	0.6146449 524	5406 867	2923	1.899	0.6413274 318	5264 544	2771

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
1.900	0.6418538 862	5261 773	2769	1.950	0.6678293 726	5126 890	2628
1.901	0.6423800 635	5259 006	2765	1.951	0.6683420 616	5124 264	2625
1.902	0.6429059 641	5256 242	2762	1.952	0.6688544 880	5121 639	2623
1.903	0.6434315 883	5253 481	2760	1.953	0.6693666 519	5119 017	2620
1.904	0.6439569 364	5250 722	2757	1.954	0.6698785 536	5116 398	2617
1.905	0.6444820 086	5247 966	2754	1.955	0.6703901 934	5113 782	2615
1.906	0.6450068 052	5245 214	2751	1.956	0.6709015 716	5111 168	2612
1.907	0.6455313 266	5242 464	2748	1.957	0.6714126 884	5108 557	2609
1.908	0.6460555 730	5239 717	2745	1.958	0.6719235 441	5105 949	2607
1.909	0.6465795 447	5236 974	2742	1.959	0.6724341 390	5103 342	2604
1.910	0.6471032 421	5234 232	2740	1.960	0.6729444 732	5100 740	2601
1.911	0.6476266 653	5231 493	2736	1.961	0.6734545 472	5098 139	2599
1.912	0.6481498 146	5228 759	2734	1.962	0.6739643 611	5095 542	2596
1.913	0.6486726 905	5226 025	2731	1.963	0.6744739 153	5092 946	2594
1.914	0.6491952 930	5223 296	2728	1.964	0.6749832 099	5090 354	2591
1.915	0.6497176 226	5220 569	2725	1.965	0.6754922 453	5087 764	2588
1.916	0.6502396 795	5217 846	2722	1.966	0.6760010 217	5085 177	2586
1.917	0.6507614 641	5215 124	2720	1.967	0.6765095 394	5082 592	2583
1.918	0.6512829 765	5212 405	2717	1.968	0.6770177 986	5080 011	2581
1.919	0.6518042 170	5209 690	2713	1.969	0.6775257 997	5077 430	2578
1.920	0.6523251 860	5206 978	2711	1.970	0.6780335 427	5074 855	2575
1.921	0.6528458 838	5204 267	2708	1.971	0.6785410 282	5072 280	2573
1.922	0.6533663 105	5201 561	2705	1.972	0.6790482 562	5069 708	2570
1.923	0.6538864 666	5198 856	2703	1.973	0.6795552 270	5067 140	2567
1.924	0.6544063 522	5196 155	2699	1.974	0.6800619 410	5064 574	2565
1.925	0.6549259 677	5193 457	2697	1.975	0.6805683 984	5062 009	2562
1.926	0.6554453 134	5190 760	2694	1.976	0.6810745 993	5059 449	2559
1.927	0.6559643 894	5188 068	2691	1.977	0.6815805 442	5056 890	2557
1.928	0.6564831 962	5185 377	2689	1.978	0.6820862 332	5054 334	2554
1.929	0.6570017 339	5182 690	2686	1.979	0.6825916 666	5051 781	2552
1.930	0.6575200 029	5180 005	2683	1.980	0.6830968 447	5049 230	2549
1.931	0.6580380 034	5177 324	2680	1.981	0.6836017 677	5046 682	2547
1.932	0.6585557 358	5174 644	2678	1.982	0.6841064 359	5044 136	2544
1.933	0.6590732 002	5171 968	2674	1.983	0.6846108 495	5041 594	2542
1.934	0.6595903 970	5169 295	2672	1.984	0.6851150 089	5039 052	2539
1.935	0.6601073 265	5166 624	2670	1.985	0.6856189 141	5036 515	2536
1.936	0.6606239 889	5163 955	2666	1.986	0.6861225 656	5033 980	2534
1.937	0.6611403 844	5161 291	2663	1.987	0.6866259 636	5031 446	2531
1.938	0.6616565 135	5158 628	2661	1.988	0.6871291 082	5028 917	2529
1.939	0.6621723 763	5155 968	2658	1.989	0.6876319 999	5026 388	2526
1.940	0.6626879 731	5153 311	2655	1.990	0.6881346 387	5023 864	2523
1.941	0.6632033 042	5150 657	2653	1.991	0.6886370 251	5021 341	2522
1.942	0.6637183 699	5148 005	2650	1.992	0.6891391 592	5018 820	2519
1.943	0.6642331 704	5145 357	2647	1.993	0.6896410 412	5016 303	2516
1.944	9.6647477 061	5142 710	2645	1.994	0.6901426 715	5013 788	2513
1.945	0.6652619 771	5140 067	2642	1.995	0.6906440 503	5011 276	2511
1.946	0.6657759 838	5137 426	2639	1.996	0.6911451 779	5008 765	2509
1.947	0.6662897 264	5134 786	2636	1.997	0.6916460 544	5006 258	2506
1.948	0.6668032 052	5132 153	2633	1.998	0.6921466 802	5003 753	2503
1.949	0.6673164 205	5129 521	2631	1.999	0.6926470 555	5001 251	2501

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.000	0.6931471 806	1998 750	2499	2.050	0.7178397 932	4876 859	2378
2.001	0.6936470 556	1996 253	2496	2.051	0.7183274 791	4874 482	2376
2.002	0.6941466 809	4993 758	2494	2.052	0.7188149 273	4872 107	2373
2.003	0.6946460 567	4991 265	2491	2.053	0.7193021 380	4869 735	2371
2.004	0.6951451 832	4988 776	2489	2.054	0.7197891 115	4867 364	2369
2.005	0.6956440 608	4986 287	2486	2.055	0.7202758 479	4864 997	2366
2.006	0.6961426 895	4983 803	2483	2.056	0.7207623 476	4862 631	2365
2.007	0.6966410 698	4981 320	2481	2.057	0.7212486 107	4860 267	2362
2.008	0.6971392 018	4978 840	2478	2.058	0.7217346 374	4857 906	2359
2.009	0.6976370 858	4976 363	2476	2.059	0.7222204 280	4855 548	2357
2.010	0.6981347 221	4973 887	2474	2.060	0.7227059 828	4853 191	2355
2.011	0.6986321 108	4971 414	2471	2.061	0.7231913 019	4850 837	2353
2.012	0.6991292 522	4968 945	2469	2.062	0.7236763 856	4848 485	2351
2.013	0.6996261 467	4966 476	2467	2.063	0.7241612 341	4846 135	2348
2.014	0.7001227 943	4964 011	2464	2.064	0.7246458 476	4843 788	2346
2.015	0.7006191 954	4961 548	2461	2.065	0.7251302 264	4841 443	2344
2.016	0.7011153 502	4959 088	2459	2.066	0.7256143 707	4839 100	2342
2.017	0.7016112 590	4956 629	2457	2.067	0.7260982 807	4836 759	2339
2.018	0.7021069 219	4954 174	2454	2.068	0.7265819 566	4834 422	2337
2.019	0.7026023 393	4951 721	2452	2.069	0.7270653 988	4832 085	2335
2.020	0.7030975 114	4949 270	2449	2.070	0.7275486 073	4829 751	2332
2.021	0.7035924 384	4946 822	2447	2.071	0.7280315 824	4827 420	2330
2.022	0.7040871 206	4944 376	2445	2.072	0.7285143 244	4825 091	2328
2.023	0.7045815 582	4941 932	2442	2.073	0.7289968 335	4822 763	2326
2.024	0.7050757 514	4939 492	2440	2.074	0.7294791 098	4820 439	2323
2.025	0.7055697 006	4937 052	2437	2.075	0.7299611 537	4818 116	2321
2.026	0.7060634 058	4934 617	2435	2.076	0.7304429 653	4815 796	2319
2.027	0.7065568 675	4932 182	2433	2.077	0.7309245 449	4813 478	2317
2.028	0.7070500 857	4929 751	2429	2.078	0.7314058 927	4811 162	2315
2.029	0.7075430 608	4927 323	2428	2.079	0.7318870 089	4808 848	2312
2.030	0.7080357 931	4924 895	2426	2.080	0.7323678 937	4806 537	2310
2.031	0.7085282 826	4922 471	2423	2.081	0.7328485 474	4804 228	2308
2.032	0.7090205 297	4920 049	2420	2.082	0.7333289 702	4801 921	2306
2.033	0.7095125 346	4917 630	2418	2.083	0.7338091 623	4799 616	2303
2.034	0.7100042 976	4915 213	2416	2.084	0.7342891 239	4797 314	2301
2.035	0.7104958 189	4912 798	2414	2.085	0.7347688 553	4795 013	2299
2.036	0.7109870 987	4910 385	2411	2.086	0.7352483 566	4792 715	2297
2.037	0.7114781 372	4907 976	2408	2.087	0.7357276 281	4790 419	2294
2.038	0.7119689 348	4905 568	2406	2.088	0.7362066 700	4788 126	2292
2.039	0.7124594 916	4903 163	2404	2.089	0.7366854 826	4785 834	2291
2.040	0.7129498 079	4900 759	2402	2.090	0.7371640 660	4783 544	2288
2.041	0.7134398 838	4898 359	2399	2.091	0.7376424 204	4781 258	2285
2.042	0.7139297 197	4895 961	2397	2.092	0.7381205 462	4778 973	2284
2.043	0.7144193 158	4893 565	2394	2.093	0.7385984 435	4776 689	2281
2.044	0.7149086 723	4891 172	2392	2.094	0.7390761 124	4774 410	2279
2.045	0.7153977 895	4888 780	2390	2.095	0.7395535 534	4772 131	2278
2.046	0.7158866 675	4886 392	2387	2.096	0.7400307 665	4769 854	2275
2.047	0.7163753 067	4884 005	2385	2.097	0.7405077 519	4767 581	2273
2.048	0.7168637 072	4881 621	2383	2.098	0.7409845 100	4765 308	2271
2.049	0.7173518 693	4879 239	2381	2.099	0.7414610 408	4763 039	2268

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.100	0.7419373 447	4760 772	2266	2.150	0.7654678 421	4650 082	2162
2.101	0.7424134 219	4758 506	2265	2.151	0.7659328 503	4647 920	2160
2.102	0.7428892 725	4756 242	2262	2.152	0.7663976 423	4645 761	2158
2.103	0.7433648 967	4753 982	2260	2.153	0.7668622 184	4643 603	2156
2.104	0.7438402 949	4751 722	2258	2.154	0.7673265 787	4641 449	2155
2.105	0.7443154 671	4749 466	2255	2.155	0.7677907 236	4639 294	2152
2.106	0.7447904 137	4747 211	2253	2.156	0.7682546 530	4637 144	2150
2.107	0.7452651 348	4744 959	2251	2.157	0.7687183 674	4634 994	2148
2.108	0.7457396 307	4742 708	2249	2.158	0.7691818 668	4632 847	2146
2.109	0.7462139 015	4740 460	2247	2.159	0.7696451 515	4630 702	2144
2.110	0.7466879 475	4738 214	2245	2.160	0.7701082 217	4628 558	2142
2.111	0.7471617 689	4735 969	2243	2.161	0.7705710 775	4626 417	2140
2.112	0.7476353 658	4733 728	2240	2.162	0.7710337 192	4624 278	2138
2.113	0.7481087 386	4731 488	2238	2.163	0.7714961 470	4622 140	2136
2.114	0.7485818 874	4729 251	2236	2.164	0.7719583 610	4620 005	2134
2.115	0.7490548 125	4727 015	2234	2.165	0.7724203 615	4617 871	2132
2.116	0.7495275 140	4724 782	2232	2.166	0.7728821 486	4615 740	2130
2.117	0.7499999 922	4722 550	2230	2.167	0.7733437 226	4613 610	2129
2.118	0.7504722 472	4720 321	2228	2.168	0.7738050 836	4611 482	2126
2.119	0.7509442 793	4718 094	2226	2.169	0.7742662 318	4609 358	2125
2.120	0.7514160 887	4715 869	2224	2.170	0.7747271 676	4607 233	2123
2.121	0.7518876 756	4713 646	2222	2.171	0.7751878 909	4605 112	2120
2.122	0.7523590 402	4711 425	2219	2.172	0.7756484 021	4602 992	2119
2.123	0.7528301 827	4709 207	2217	2.173	0.7761087 013	4600 874	2117
2.124	0.7533011 034	4706 990	2216	2.174	0.7765687 887	4598 758	2114
2.125	0.7537718 024	4704 775	2214	2.175	0.7770286 645	4596 645	2112
2.126	0.7542422 799	4702 563	2211	2.176	0.7774883 290	4594 533	2111
2.127	0.7547125 362	4700 353	2209	2.177	0.7779477 823	4592 422	2109
2.128	0.7551825 715	4698 144	2207	2.178	0.7784070 245	4590 315	2107
2.129	0.7556523 859	4695 938	2205	2.179	0.7788660 560	4588 208	2105
2.130	0.7561219 797	4693 734	2203	2.180	0.7793248 768	4586 104	2103
2.131	0.7565913 531	4691 532	2201	2.181	0.7797834 872	4584 002	2101
2.132	0.7570605 063	4689 332	2199	2.182	0.7802418 874	4581 902	2099
2.133	0.7575294 395	4687 134	2197	2.183	0.7807000 776	4579 803	2098
2.134	0.7579981 529	4684 938	2195	2.184	0.7811580 579	4577 706	2095
2.135	0.7584666 467	4682 744	2193	2.185	0.7816158 285	4575 613	2094
2.136	0.7589349 211	4680 552	2190	2.186	0.7820733 898	4573 519	2092
2.137	0.7594029 763	4678 363	2188	2.187	0.7825307 417	4571 429	2090
2.138	0.7598708 126	4676 175	2187	2.188	0.7829878 846	4569 339	2088
2.139	0.7603384 301	4673 989	2184	2.189	0.7834448 185	4567 253	2085
2.140	0.7608058 290	4671 806	2182	2.190	0.7839015 438	4565 168	2084
2.141	0.7612730 096	4669 624	2180	2.191	0.7843580 606	4563 085	2082
2.142	0.7617399 720	4667 445	2178	2.192	0.7848143 691	4561 003	2080
2.143	0.7622067 165	4665 267	2176	2.193	0.7852704 694	4558 925	2079
2.144	0.7626732 432	4663 092	2174	2.194	0.7857263 619	4556 846	2077
2.145	0.7631395 524	4660 918	2172	2.195	0.7861820 465	4554 771	2074
2.146	0.7636056 442	4658 747	2170	2.196	0.7866375 236	4552 698	2072
2.147	0.7640715 189	4656 577	2168	2.197	0.7870927 934	4550 626	2071
2.148	0.7645371 766	4654 411	2167	2.198	0.7875478 560	4548 556	2069
2.149	0.7650026 177	4652 244	2164	2.199	0.7880027 116	4546 488	2067

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.200	0.7884573 604	4544 421	2065	2.250	0.8109302 162	4443 457	1974
2.201	0.7889118 025	4542 358	2063	2.251	0.8113745 619	4441 484	1972
2.202	0.7893660 383	4540 295	2061	2.252	0.8118187 103	4439 512	1971
2.203	0.7898200 678	4538 235	2059	2.253	0.8122626 615	4437 541	1969
2.204	0.7902738 913	4536 176	2058	2.254	0.8127064 156	4435 574	1968
2.205	0.7907275 089	4534 119	2055	2.255	0.8131499 730	4433 606	1966
2.206	0.7911809 208	4532 065	2054	2.256	0.8135933 336	4431 642	1963
2.207	0.7916341 273	4530 011	2052	2.257	0.8140364 978	4429 679	1962
2.208	0.7920871 284	4527 960	2050	2.258	0.8144794 657	4427 718	1960
2.209	0.7925399 244	4525 911	2048	2.259	0.8149222 375	4425 758	1959
2.210	0.7929925 155	4523 864	2046	2.260	0.8153648 133	4423 800	1957
2.211	0.7934449 019	4521 818	2045	2.261	0.8158071 933	4421 844	1955
2.212	0.7938970 837	4519 774	2043	2.262	0.8162493 777	4419 890	1954
2.213	0.7943490 611	4517 732	2041	2.263	0.8166913 667	4417 936	1952
2.214	0.7948008 343	4515 692	2039	2.264	0.8171331 603	4415 986	1949
2.215	0.7952524 035	4513 654	2037	2.265	0.8175747 589	4414 037	1948
2.216	0.7957037 689	4511 617	2035	2.266	0.8180161 626	4412 089	1946
2.217	0.7961549 306	4509 583	2033	2.267	0.8184573 715	4410 144	1945
2.218	0.7966058 889	4507 551	2032	2.268	0.8188983 859	4408 199	1943
2.219	0.7970566 440	4505 519	2030	2.269	0.8193392 058	4406 257	1941
2.220	0.7975071 959	4503 490	2028	2.270	0.8197798 315	4404 316	1939
2.221	0.7979575 449	4501 463	2026	2.271	0.8202202 631	4402 378	1938
2.222	0.7984076 912	4499 438	2024	2.272	0.8206605 009	4400 440	1937
2.223	0.7988576 350	4497 414	2023	2.273	0.8211005 449	4398 504	1934
2.224	0.7993073 764	4495 392	2020	2.274	0.8215403 953	4396 571	1932
2.225	0.7997569 156	4493 373	2019	2.275	0.8219800 524	4394 639	1931
2.226	0.8002062 529	4491 354	2017	2.276	0.8224195 163	4392 708	1930
2.227	0.8006553 883	4489 338	2015	2.277	0.8228587 871	4390 779	1927
2.228	0.8011043 221	4487 323	2013	2.278	0.8232978 650	4388 853	1926
2.229	0.8015530 544	4485 311	2011	2.279	0.8237367 503	4386 927	1925
2.230	0.8020015 855	4483 300	2010	2.280	0.8241754 430	4385 003	1923
2.231	0.8024499 155	4481 290	2008	2.281	0.8246139 433	4383 081	1921
2.232	0.8028980 445	4479 284	2007	2.282	0.8250522 514	4381 161	1919
2.233	0.8033459 729	4477 277	2004	2.283	0.8254903 675	4379 243	1918
2.234	0.8037937 006	4475 275	2003	2.284	0.8259282 918	4377 325	1916
2.235	0.8042412 281	4473 272	2001	2.285	0.8263660 243	4375 411	1915
2.236	0.8046885 553	4471 272	1999	2.286	0.8268035 654	4373 496	1913
2.237	0.8051356 825	4469 274	1997	2.287	0.8272409 150	4371 585	1910
2.238	0.8055826 099	4467 277	1995	2.288	0.8276780 735	4369 675	1909
2.239	0.8060293 376	4465 283	1994	2.289	0.8281150 410	4367 766	1908
2.240	0.8064758 659	4463 289	1992	2.290	0.8285518 176	4365 859	1906
2.241	0.8069221 948	4461 298	1990	2.291	0.8289884 035	4363 954	1904
2.242	0.8073683 246	4459 309	1988	2.292	0.8294247 989	4362 050	1903
2.243	0.8078142 555	4457 322	1987	2.293	0.8298610 039	4360 148	1901
2.244	0.8082599 877	4455 335	1985	2.294	0.8302970 187	4358 248	1899
2.245	0.8087055 212	4453 351	1983	2.295	0.8307328 435	4356 350	1898
2.246	0.8091508 563	4451 369	1981	2.296	0.8311684 785	4354 452	1896
2.247	0.8095959 932	4449 388	1979	2.297	0.8316039 237	4352 557	1894
2.248	0.8100409 320	4447 410	1978	2.298	0.8320391 794	4350 664	1893
2.249	0.8104856 730	4445 432	1976	2.299	0.8324742 458	4348 771	1891

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.300	0.8329091 229	4346 882	1890	2.350	0.8544153 282	4254 414	1810
2.301	0.8333438 111	4344 992	1888	2.351	0.8548407 696	4252 604	1808
2.302	0.8337783 103	4343 105	1886	2.352	0.8552660 300	4250 797	1806
2.303	0.8342126 208	4341 220	1884	2.353	0.8556911 097	4248 991	1805
2.304	0.8346467 428	4339 336	1883	2.354	0.8561160 088	4247 187	1804
2.305	0.8350806 764	4337 454	1881	2.355	0.8565407 275	4245 383	1802
2.306	0.8355144 218	4335 574	1880	2.356	0.8569652 658	4243 582	1801
2.307	0.8359479 792	4333 694	1878	2.357	0.8573896 240	4241 781	1799
2.308	0.8363813 486	4331 818	1877	2.358	0.8578138 021	4239 983	1797
2.309	0.8368145 304	4329 941	1875	2.359	0.8582378 004	4238 186	1796
2.310	0.8372475 245	4328 068	1873	2.360	0.8586616 190	4236 391	1794
2.311	0.8376803 313	4326 195	1872	2.361	0.8590852 581	4234 597	1793
2.312	0.8381129 508	4324 324	1869	2.362	0.8595087 178	4232 804	1792
2.313	0.8385453 832	4322 456	1869	2.363	0.8599319 982	4231 013	1790
2.314	0.8389776 288	4320 587	1867	2.364	0.8603550 995	4229 224	1788
2.315	0.8394096 875	4318 722	1865	2.365	0.8607780 219	4227 437	1788
2.316	0.8398415 597	4316 858	1864	2.366	0.8612007 656	4225 649	1786
2.317	0.8402732 455	4314 994	1862	2.367	0.8616233 305	4223 865	1783
2.318	0.8407047 449	4313 134	1860	2.368	0.8620457 170	4222 082	1783
2.319	0.8411360 583	4311 274	1859	2.369	0.8624679 252	4220 299	1781
2.320	0.8415671 857	4309 416	1857	2.370	0.8628899 551	4218 520	1780
2.321	0.8419981 273	4307 560	1855	2.371	0.8633118 071	4216 740	1778
2.322	0.8424288 833	4305 705	1854	2.372	0.8637334 811	4214 964	1777
2.323	0.8428594 538	4303 852	1852	2.373	0.8641549 775	4213 187	1775
2.324	0.8432898 390	4302 000	1850	2.374	0.8645762 962	4211 413	1773
2.325	0.8437200 390	4300 151	1849	2.375	0.8649974 375	4209 640	1772
2.326	0.8441500 541	4298 302	1847	2.376	0.8654184 015	4207 869	1770
2.327	0.8445798 843	4296 456	1846	2.377	0.8658391 884	4206 099	1769
2.328	0.8450095 299	4294 610	1844	2.378	0.8662597 983	4204 330	1767
2.329	0.8454389 909	4292 767	1842	2.379	0.8666802 313	4202 564	1766
2.330	0.8458682 676	4290 925	1841	2.380	0.8671004 877	4200 798	1765
2.331	0.8462973 601	4289 084	1840	2.381	0.8675205 675	4199 034	1763
2.332	0.8467262 685	4287 245	1838	2.382	0.8679404 709	4197 272	1761
2.333	0.8471549 930	4285 409	1837	2.383	0.8683601 981	4195 511	1760
2.334	0.8475835 339	4283 572	1835	2.384	0.8687797 492	4193 751	1758
2.335	0.8480118 911	4281 739	1833	2.385	0.8691991 243	4191 994	1757
2.336	0.8484400 650	4279 906	1832	2.386	0.8696183 237	4190 237	1756
2.337	0.8488680 556	4278 074	1830	2.387	0.8700373 474	4188 481	1754
2.338	0.8492958 630	4276 246	1828	2.388	0.8704561 955	4186 728	1752
2.339	0.8497234 876	4274 418	1827	2.389	0.8708748 683	4184 976	1751
2.340	0.8501509 294	4272 591	1825	2.390	0.8712933 659	4183 226	1750
2.341	0.8505781 885	4270 767	1824	2.391	0.8717116 885	4181 476	1749
2.342	0.8510052 652	4268 943	1822	2.392	0.8721298 361	4179 728	1747
2.343	0.8514321 595	4267 122	1820	2.393	0.8725478 089	4177 982	1745
2.344	0.8518588 717	4265 302	1819	2.394	0.8729656 071	4176 238	1744
2.345	0.8522854 019	4263 483	1817	2.395	0.8733832 309	4174 494	1743
2.346	0.8527117 502	4261 667	1816	2.396	0.8738006 803	4172 752	1741
2.347	0.8531379 169	4259 851	1815	2.397	0.8742179 555	4171 011	1739
2.348	0.8535639 020	4258 037	1813	2.398	0.8746350 566	4169 273	1738
2.349	0.8539897 057	4256 225	1811	2.399	0.8750519 839	4167 535	1737

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.400	0.8754687 374	4165 798	1735	2.450	0.8960880 246	4080 799	1665
2.401	0.8758853 172	4164 065	1734	2.451	0.8964961 045	4079 136	1664
2.402	0.8763017 237	4162 331	1733	2.452	0.8969040 181	4077 472	1663
2.403	0.8767179 568	4160 599	1731	2.453	0.8973117 653	4075 810	1661
2.404	0.8771340 167	4158 869	1729	2.454	0.8977193 463	4074 149	1659
2.405	0.8775499 036	4157 140	1728	2.455	0.8981267 612	4072 491	1659
2.406	0.8779656 176	4155 412	1727	2.456	0.8985340 103	4070 832	1657
2.407	0.8783811 588	4153 686	1725	2.457	0.8989410 935	4069 176	1655
2.408	0.8787965 274	4151 962	1723	2.458	0.8993480 111	4067 521	1654
2.409	0.8792117 236	4150 239	1722	2.459	0.8997547 632	4065 867	1653
2.410	0.8796267 475	4148 517	1721	2.460	0.9001613 499	4064 215	1651
2.411	0.8800415 992	4146 797	1720	2.461	0.9005677 714	4062 564	1651
2.412	0.8804562 789	4145 077	1718	2.462	0.9009740 278	4060 913	1649
2.413	0.8808707 866	4143 361	1717	2.463	0.9013801 191	4059 266	1648
2.414	0.8812851 227	4141 644	1715	2.464	0.9017860 457	4057 618	1647
2.415	0.8816992 871	4139 930	1714	2.465	0.9021918 075	4055 972	1645
2.416	0.8821132 801	4138 216	1712	2.466	0.9025974 047	4054 328	1643
2.417	0.8825271 017	4136 505	1711	2.467	0.9030028 375	4052 685	1642
2.418	0.8829407 522	4134 794	1709	2.468	0.9034081 060	4051 043	1641
2.419	0.8833542 316	4133 086	1708	2.469	0.9038132 103	4049 403	1639
2.420	0.8837675 402	4131 378	1707	2.470	0.9042181 506	4047 764	1638
2.421	0.8841806 780	4129 671	1705	2.471	0.9046229 270	4046 126	1637
2.422	0.8845936 451	4127 967	1703	2.472	0.9050275 396	4044 489	1635
2.423	0.8850064 418	4126 264	1702	2.473	0.9054319 885	4042 855	1635
2.424	0.8854190 682	4124 562	1701	2.474	0.9058362 740	4041 220	1633
2.425	0.8858315 244	4122 861	1700	2.475	0.9062403 960	4039 588	1631
2.426	0.8862438 105	4121 162	1698	2.476	0.9066443 548	4037 957	1630
2.427	0.8866559 267	4119 465	1697	2.477	0.9070481 505	4036 327	1629
2.428	0.8870678 732	4117 768	1695	2.478	0.9074517 832	4034 699	1628
2.429	0.8874796 500	4116 074	1695	2.479	0.9078552 531	4033 071	1627
2.430	0.8878912 574	4114 379	1693	2.480	0.9082585 602	4031 445	1625
2.431	0.8883026 953	4112 688	1691	2.481	0.9086617 047	4029 821	1624
2.432	0.8887139 641	4110 997	1690	2.482	0.9090646 868	4028 197	1622
2.433	0.8891250 638	4109 308	1689	2.483	0.9094675 065	4026 576	1622
2.434	0.8895359 946	4107 619	1687	2.484	0.9098701 641	4024 954	1620
2.435	0.8899467 565	4105 933	1685	2.485	0.9102726 595	4023 336	1619
2.436	0.8903573 498	4104 248	1684	2.486	0.9106749 931	4021 717	1617
2.437	0.8907677 746	4102 565	1684	2.487	0.9110771 648	4020 101	1616
2.438	0.8911780 311	4100 881	1682	2.488	0.9114791 749	4018 485	1615
2.439	0.8915881 192	4099 201	1680	2.489	0.9118810 234	4016 871	1613
2.440	0.8919980 393	4097 521	1679	2.490	0.9122827 105	4015 258	1612
2.441	0.8924077 914	4095 843	1677	2.491	0.9126842 363	4013 646	1611
2.442	0.8928173 757	4094 166	1676	2.492	0.9130856 009	4012 036	1609
2.443	0.8932267 923	4092 490	1675	2.493	0.9134868 045	4010 428	1609
2.444	0.8936360 413	4090 816	1673	2.494	0.9138878 473	4008 819	1607
2.445	0.8940451 229	4089 144	1672	2.495	0.9142887 292	4007 213	1605
2.446	0.8944540 373	4087 472	1671	2.496	0.9146894 505	4005 608	1604
2.447	0.8948627 845	4085 802	1669	2.497	0.9150900 113	4004 004	1603
2.448	0.8952713 647	4084 133	1668	2.498	0.9154904 117	4002 402	1602
2.449	0.8956797 780	4082 466	1667	2.499	0.9158906 519	4000 800	1601

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.500	0.9162907 319	3999 200	1599	2.550	0.9360933 592	3920 800	1537
2.501	0.9166906 519	3997 601	1598	2.551	0.9364854 392	3919 263	1536
2.502	0.9170904 120	3996 004	1596	2.552	0.9368773 655	3917 728	1535
2.503	0.9174900 124	3994 408	1595	2.553	0.9372691 383	3916 193	1533
2.504	0.9178894 532	3992 813	1594	2.554	0.9376607 576	3914 661	1533
2.505	0.9182887 345	3991 220	1593	2.555	0.9380522 237	3913 128	1531
2.506	0.9186878 565	3989 627	1592	2.556	0.9384435 365	3911 598	1529
2.507	0.9190868 192	3988 036	1590	2.557	0.9388346 963	3910 069	1529
2.508	0.9194856 228	3986 446	1589	2.558	0.9392257 032	3908 540	1528
2.509	0.9198842 674	3984 857	1587	2.559	0.9396165 572	3907 013	1526
2.510	0.9202827 531	3983 271	1587	2.560	0.9400072 585	3905 487	1525
2.511	0.9206810 802	3981 684	1585	2.561	0.9403978 072	3903 963	1524
2.512	0.9210792 486	3980 100	1584	2.562	0.9407882 035	3902 439	1523
2.513	0.9214772 586	3978 516	1583	2.563	0.9411784 474	3900 917	1522
2.514	0.9218751 102	3976 934	1582	2.564	0.9415685 391	3899 395	1520
2.515	0.9222728 036	3975 352	1580	2.565	0.9419584 786	3897 876	1519
2.516	0.9226703 388	3973 774	1579	2.566	0.9423482 662	3896 357	1518
2.517	0.9230677 162	3972 194	1578	2.567	0.9427379 019	3894 839	1517
2.518	0.9234649 356	3970 618	1577	2.568	0.9431273 858	3893 323	1515
2.519	0.9238619 974	3969 041	1575	2.569	0.9435167 181	3891 808	1514
2.520	0.9242589 015	3967 467	1574	2.570	0.9439058 989	3890 294	1513
2.521	0.9246556 482	3965 893	1572	2.571	0.9442949 283	3888 781	1512
2.522	0.9250522 375	3964 322	1572	2.572	0.9446838 064	3887 269	1511
2.523	0.9254486 697	3962 750	1571	2.573	0.9450725 333	3885 759	1510
2.524	0.9258449 447	3961 180	1569	2.574	0.9454611 092	3884 249	1509
2.525	0.9262410 627	3959 612	1567	2.575	0.9458495 341	2882 741	1507
2.526	0.9266370 239	3958 045	1566	2.576	0.9462378 082	3881 235	1507
2.527	0.9270328 284	3956 479	1566	2.577	0.9466259 317	3879 728	1505
2.528	0.9274284 763	3954 913	1564	2.578	0.9470139 045	3878 224	1504
2.529	0.9278239 676	3953 351	1562	2.579	0.9474017 269	3876 720	1503
2.530	0.9282193 027	3951 789	1562	2.580	0.9477893 989	3875 218	1501
2.531	0.9286144 816	3950 227	1561	2.581	0.9481769 207	3873 717	1500
2.532	0.9290095 043	3948 667	1559	2.582	0.9485642 924	3872 217	1499
2.533	0.9294043 710	3947 109	1558	2.583	0.9489515 141	3870 718	1498
2.534	0.9297990 819	3945 551	1556	2.584	0.9493385 859	3869 221	1498
2.535	0.9301936 370	3943 996	1556	2.585	0.9497255 080	3867 723	1496
2.536	0.9305880 366	3942 440	1554	2.586	0.9501122 803	3866 229	1495
2.537	0.9309822 806	3940 887	1553	2.587	0.9504989 032	3864 734	1493
2.538	0.9313763 693	3939 334	1552	2.588	0.9508853 766	3863 242	1493
2.539	0.9317703 027	3937 783	1550	2.589	0.9512717 008	3861 749	1491
2.540	0.9321640 810	3936 233	1549	2.590	0.9516578 757	3860 259	1490
2.541	0.9325577 043	3934 685	1549	2.591	0.9520439 016	3858 769	1489
2.542	0.9329511 728	3933 136	1547	2.592	0.9524297 785	3857 281	1488
2.543	0.9333444 864	3931 591	1546	2.593	0.9528155 066	3855 793	1487
2.544	0.9337376 455	3930 045	1545	2.594	0.9532010 859	3854 307	1485
2.545	0.9341306 500	3928 501	1543	2.595	0.9535865 166	3852 822	1484
2.546	0.9345235 001	3926 959	1542	2.596	0.9539717 988	3851 339	1484
2.547	0.9349161 960	3925 417	1541	2.597	0.9543569 327	3849 855	1482
2.548	0.9353087 377	3923 877	1539	2.598	0.9547419 182	3848 375	1481
2.549	0.9357011 254	3922 338	1538	2.599	0.9551267 557	3846 893	1480

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.600	0.9555114 450	3845 415	1479	2.650	0.9745596 400	3772 873	1423
2.601	0.9558959 865	3843 936	1478	2.651	0.9749369 273	3771 450	1422
2.602	0.9562803 801	3842 459	1476	2.652	0.9753140 723	3770 029	1422
2.603	0.9566646 260	3840 983	1475	2.653	0.9756910 752	3768 607	1420
2.604	0.9570487 243	3839 509	1474	2.654	0.9760679 359	3767 188	1419
2.605	0.9574326 752	3838 035	1473	2.655	0.9764446 547	3765 769	1418
2.606	0.9578164 787	3836 563	1472	2.656	0.9768212 316	3764 352	1417
2.607	0.9582001 350	3835 091	1471	2.657	0.9771976 668	3762 935	1416
2.608	0.9585836 441	3833 621	1470	2.658	0.9775739 603	3761 520	1415
2.609	0.9589670 062	3832 151	1468	2.659	0.9779501 123	3760 105	1414
2.610	0.9593502 213	3830 684	1467	2.660	0.9783261 228	3758 692	1412
2.611	0.9597332 897	3829 217	1466	2.661	0.9787019 920	3757 280	1412
2.612	0.9601162 114	3827 751	1465	2.662	0.9790777 200	3755 868	1410
2.613	0.9604989 865	3826 287	1464	2.663	0.9794533 068	3754 459	1410
2.614	0.9608816 152	3824 823	1463	2.664	0.9798287 527	3753 049	1408
2.615	0.9612640 975	3823 361	1462	2.665	0.9802040 576	3751 642	1408
2.616	0.9616464 336	3821 899	1460	2.666	0.9805792 218	3750 234	1406
2.617	0.9620286 235	3820 440	1460	2.667	0.9809542 452	3748 829	1406
2.618	0.9624106 675	3818 980	1458	2.668	0.9813291 281	3747 423	1404
2.619	0.9627925 655	3817 523	1458	2.669	0.9817038 704	3746 020	1403
2.620	0.9631743 178	3816 065	1456	2.670	0.9820784 724	3744 617	1402
2.621	0.9635559 243	3814 610	1454	2.671	0.9824529 341	3743 216	1401
2.622	0.9639373 853	3813 156	1454	2.672	0.9828272 557	3741 815	1400
2.623	0.9643187 009	3811 702	1453	2.673	0.9832014 372	3740 415	1399
2.624	0.9646998 711	3810 249	1451	2.674	0.9835754 787	3739 016	1398
2.625	0.9650808 960	3808 799	1451	2.675	0.9839493 803	3737 620	1397
2.626	0.9654617 759	3807 348	1450	2.676	0.9843231 423	3736 222	1396
2.627	0.9658425 107	3805 899	1448	2.677	0.9846967 645	3734 828	1395
2.628	0.9662231 006	3804 451	1447	2.678	0.9850702 473	3733 433	1394
2.629	0.9666035 457	3803 005	1446	2.679	0.9854435 906	3732 039	1392
2.630	0.9669838 462	3801 559	1445	2.680	0.9858167 945	3730 648	1392
2.631	0.9673640 021	3800 114	1444	2.681	0.9861898 593	3729 256	1391
2.632	0.9677440 135	3798 670	1443	2.682	0.9865627 849	3727 865	1389
2.633	0.9681238 805	3797 228	1441	2.683	0.9869355 714	3726 477	1388
2.634	0.9685036 033	3795 787	1441	2.684	0.9873082 191	3725 089	1388
2.635	0.9688831 820	3794 346	1440	2.685	0.9876807 280	3723 701	1387
2.636	0.9692626 166	3792 908	1439	2.686	0.9880530 981	3722 315	1385
2.637	0.9696419 074	3791 469	1438	2.687	0.9884253 296	3720 931	1385
2.638	0.9700210 543	3790 032	1436	2.688	0.9887974 227	3719 546	1384
2.639	0.9704000 575	3788 597	1436	2.689	0.9891693 773	3718 163	1382
2.640	0.9707789 172	3787 161	1434	2.690	0.9895411 936	3716 781	1381
2.641	0.9711576 333	3785 728	1433	2.691	0.9899128 717	3715 401	1381
2.642	0.9715362 061	3784 295	1432	2.692	0.9902844 118	8714 020	1379
2.643	0.9719146 356	3782 864	1431	2.693	0.9906558 138	3712 642	1378
2.644	0.9722929 220	3781 433	1430	2.694	0.9910270 780	3711 264	1377
2.645	0.9726710 653	3780 004	1429	2.695	0.9913982 044	3709 887	1376
2.646	0.9730490 657	3778 575	1427	2.696	0.9917691 931	3708 511	1375
2.647	0.9734269 232	3777 149	1427	2.697	0.9921400 442	3707 136	1374
2.648	0.9738046 381	3775 722	1426	2.698	0.9925107 578	3705 762	1373
2.649	0.9741822 103	3774 297	1424	2.699	0.9928813 340	3704 390	1372

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.700	0.9932517 730	3703 018	1371	2.750	1.0116009 117	3635 702	1321
2.701	0.9936220 748	3701 647	1370	2.751	1.0119644 819	3634 382	1321
2.702	0.9939922 395	3700 278	1369	2.752	1.0123279 201	3633 061	1320
2.703	0.9943622 673	3698 909	1368	2.753	1.0126912 262	3631 741	1319
2.704	0.9947321 582	3697 541	1367	2.754	1.0130544 003	3630 423	1318
2.705	0.9951019 123	3696 174	1366	2.755	1.0134174 426	3629 106	1318
2.706	0.9954715 297	3694 809	1364	2.756	1.0137803 532	3627 788	1316
2.707	0.9958410 106	3693 445	1365	2.757	1.0141431 320	3626 474	1315
2.708	0.9962103 551	3692 080	1363	2.758	1.0145057 794	3625 158	1314
2.709	0.9965795 631	3690 718	1362	2.759	1.0148682 952	3623 845	1313
2.710	0.9969486 349	3689 356	1361	2.760	1.0152306 797	3622 532	1312
2.711	0.9973175 705	3687 996	1360	2.761	1.0155929 329	3621 221	1312
2.712	0.9976863 701	3686 636	1359	2.762	1.0159550 550	3619 909	1310
2.713	0.9980550 337	3685 277	1358	2.763	1.0163170 459	3618 600	1309
2.714	0.9984235 614	3683 920	1357	2.764	1.0166789 059	3617 291	1309
2.715	0.9987919 534	3682 563	1356	2.765	1.0170406 350	3615 982	1307
2.716	0.9991602 097	3681 207	1355	2.766	1.0174022 332	3614 676	1306
2.717	0.9995283 304	3679 853	1354	2.767	1.0177637 008	3613 370	1306
2.718	0.9998963 157	3678 500	1354	2.768	1.0181250 378	3612 064	1305
2.719	1.0002641 657	3677 146	1352	2.769	1.0184862 442	3610 760	1303
2.720	1.0006318 803	3675 795	1351	2.770	1.0188473 202	3609 457	1303
2.721	1.0009994 598	3674 444	1350	2.771	1.0192082 659	3608 154	1302
2.722	1.0013669 042	3673 095	1350	2.772	1.0195690 813	3606 853	1300
2.723	1.0017342 137	3671 745	1348	2.773	1.0199297 666	3605 553	1300
2.724	1.0021013 882	3670 399	1347	2.774	1.0202903 219	3604 253	1299
2.725	1.0024684 281	3669 052	1346	2.775	1.0206507 472	3602 954	1298
2.726	1.0028353 333	3667 706	1345	2.776	1.0210110 426	3601 657	1297
2.727	1.0032021 039	3666 361	1344	2.777	1.0213712 083	3600 360	1296
2.728	1.0035687 400	3665 017	1343	2.778	1.0217312 443	3599 065	1296
2.729	1.0039352 417	3663 675	1342	2.779	1.0220911 508	3597 769	1294
2.730	1.0043016 092	3662 333	1341	2.780	1.0224509 277	3596 476	1294
2.731	1.0046678 425	3660 992	1340	2.781	1.0228105 753	3595 182	1293
2.732	1.0050339 417	3659 652	1339	2.782	1.0231700 935	3593 890	1291
2.733	1.0053999 069	3658 314	1338	2.783	1.0235294 825	3592 600	1291
2.734	1.0057657 383	3656 976	1337	2.784	1.0238887 425	3591 309	1290
2.735	1.0061314 359	3655 639	1336	2.785	1.0242478 734	3590 020	1289
2.736	1.0064969 998	3654 303	1335	2.786	1.0246068 754	3588 731	1288
2.737	1.0068624 301	3652 968	1334	2.787	1.0249657 485	3587 444	1287
2.738	1.0072277 269	3651 634	1333	2.788	1.0253244 929	3586 157	1286
2.739	1.0075928 903	3650 301	1332	2.789	1.0256831 086	3584 872	1285
2.740	1.0079579 204	3648 969	1331	2.790	1.0260415 958	3583 588	1284
2.741	1.0083228 173	3647 638	1330	2.791	1.0263999 546	3582 303	1283
2.742	1.0086875 811	3646 309	1330	2.792	1.0267581 849	3581 021	1283
2.743	1.0090522 120	3644 979	1329	2.793	1.0271162 870	3579 738	1281
2.744	1.0094167 099	3643 651	1328	2.794	1.0274742 608	3578 458	1280
2.745	1.0097810 750	3642 323	1326	2.795	1.0278321 066	3577 178	1280
2.746	1.0101453 073	3640 998	1325	2.796	1.0281898 244	3575 898	1279
2.747	1.0105094 071	3639 673	1325	2.797	1.0285474 142	3574 620	1277
2.748	1.0108733 744	3638 348	1324	2.798	1.0289048 762	3573 343	1276
2.749	1.0112372 092	3637 025	1323	2.799	1.0292622 105	3572 067	1276

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.800	1.0296194 172	3570 791	1275	2.850	1.0473189 943	3508 156	1231
2.801	1.0299764 963	3569 516	1274	2.851	1.0476698 099	3506 927	1230
2.802	1.0303334 479	3568 243	1273	2.852	1.0480205 026	3505 696	1229
2.803	1.0306902 722	3566 970	1272	2.853	1.0483710 722	3504 469	1228
2.804	1.0310469 692	3565 698	1271	2.854	1.0487215 191	3503 240	1227
2.805	1.0314035 390	3564 427	1270	2.855	1.0490718 431	3502 014	1227
2.806	1.0317599 817	3563 157	1269	2.856	1.0494220 445	3500 787	1226
2.807	1.0321162 974	3561 888	1269	2.857	1.0497721 232	3499 563	1225
2.808	1.0324724 862	3560 619	1268	2.858	1.0501220 795	3498 338	1224
2.809	1.0328285 481	3559 352	1266	2.859	1.0504719 133	3497 115	1223
2.810	1.0331844 833	3558 086	1266	2.860	1.0508216 248	3495 893	1222
2.811	1.0335402 919	3556 820	1265	2.861	1.0511712 141	3494 670	1221
2.812	1.0338959 739	3555 556	1264	2.862	1.0515206 811	3493 450	1220
2.813	1.0342515 295	3554 292	1263	2.863	1.0518700 261	3492 230	1219
2.814	1.0346069 587	3553 029	1262	2.864	1.0522192 491	3491 011	1219
2.815	1.0349622 616	3551 767	1261	2.865	1.0525683 502	3489 792	1218
2.816	1.0353174 383	3550 506	1260	2.866	1.0529173 294	3488 575	1217
2.817	1.0356724 889	3549 246	1260	2.867	1.0532661 869	3487 358	1216
2.818	1.0360274 135	3547 986	1259	2.868	1.0536149 227	3486 143	1215
2.819	1.0363822 121	3546 729	1258	2.869	1.0539635 370	3484 928	1215
2.820	1.0367368 850	3545 470	1257	2.870	1.0543120 298	3483 713	1214
2.821	1.0370914 320	3544 214	1256	2.871	1.0546604 011	3482 501	1213
2.822	1.0374458 534	3542 959	1255	2.872	1.0550086 512	3481 288	1212
2.823	1.0378001 493	3541 703	1254	2.873	1.0553567 800	3480 077	1212
2.824	1.0381543 196	3540 450	1253	2.874	1.0557047 877	3478 865	1210
2.825	1.0385083 646	3539 197	1253	2.875	1.0560526 742	3477 657	1209
2.826	1.0388622 843	3537 944	1252	2.876	1.0564004 399	3476 447	1209
2.827	1.0392160 787	3536 693	1250	2.877	1.0567480 846	3475 239	1208
2.828	1.0395697 480	3535 443	1250	2.878	1.0570956 085	3474 031	1207
2.829	1.0399232 923	3534 194	1249	2.879	1.0574430 116	3472 825	1205
2.830	1.0402767 117	3532 944	1248	2.880	1.0577902 941	3471 620	1205
2.831	1.0406300 061	3531 697	1247	2.881	1.0581374 561	3470 415	1204
2.832	1.0409831 758	3530 450	1246	2.882	1.0584844 976	3469 211	1204
2.833	1.0413362 208	3529 205	1246	2.883	1.0588314 187	3468 007	1203
2.834	1.0416891 413	3527 959	1245	2.884	1.0591782 194	3466 806	1202
2.835	1.0420419 372	3526 715	1244	2.885	1.0595249 000	3465 604	1201
2.836	1.0423946 087	3525 471	1243	2.886	1.0598714 604	3464 403	1200
2.837	1.0427471 558	3524 229	1241	2.887	1.0602179 007	3463 203	1199
2.838	1.0430995 787	3522 988	1241	2.888	1.0605642 210	3462 005	1199
2.839	1.0434518 775	3521 747	1240	2.889	1.0609104 215	3460 806	1198
2.840	1.0438040 522	3520 507	1239	2.890	1.0612565 021	3459 609	1196
2.841	1.0441561 029	3519 268	1238	2.891	1.0616024 630	3458 413	1196
2.842	1.0445080 297	3518 030	1238	2.892	1.0619483 043	3457 217	1195
2.843	1.0448598 327	3516 792	1236	2.893	1.0622940 260	3456 022	1194
2.844	1.0452115 119	3515 557	1236	2.894	1.0626396 282	3454 828	1193
2.845	1.0455630 675	3514 321	1235	2.895	1.0629851 110	3453 635	1192
2.846	1.0459144 997	3513 086	1234	2.896	1.0633304 745	3452 443	1192
2.847	1.0462658 083	3511 852	1233	2.897	1.0636757 188	3451 251	1191
2.848	1.0466169 935	3510 620	1232	2.898	1.0640208 439	3450 060	1190
2.849	1.0469680 555	3509 388	1232	2.899	1.0643658 499	3448 871	1190

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
2.900	1.0647107 370	3447 681	1189	2.950	1.0818051 704	3389 256	1149
2.901	1.0650555 051	3446 494	1188	2.951	1.0821440 960	3388 107	1148
2.902	1.0654001 545	3445 305	1187	2.952	1.0824829 067	3386 961	1147
2.903	1.0657446 850	3444 120	1186	2.953	1.0828216 028	3385 813	1146
2.904	1.0660890 970	3442 933	1186	2.954	1.0831601 841	3384 668	1146
2.905	1.0664333 903	3441 748	1184	2.955	1.0834986 509	3383 522	1145
2.906	1.0667775 651	3440 565	1184	2.956	1.0838370 031	3382 378	1144
2.907	1.0671216 216	3439 381	1183	2.957	1.0841752 409	3381 234	1143
2.908	1.0674655 597	3438 198	1182	2.958	1.0845133 643	3380 091	1142
2.909	1.0678093 795	3437 017	1181	2.959	1.0848513 734	3378 949	1141
2.910	1.0681530 812	3435 836	1181	2.960	1.0851892 683	3377 808	1141
2.911	1.0684966 648	3434 655	1180	2.961	1.0855270 491	3376 667	1140
2.912	1.0688401 303	3433 477	1179	2.962	1.0858647 158	3375 528	1140
2.913	1.0691834 780	3432 298	1178	2.963	1.0862022 686	3374 388	1139
2.914	1.0695267 078	3431 120	1177	2.964	1.0865397 074	3373 250	1137
2.915	1.0698698 198	3429 943	1176	2.965	1.0868770 324	3372 113	1137
2.916	1.0702128 141	3428 768	1176	2.966	1.0872142 437	3370 976	1136
2.917	1.0705556 909	3427 592	1175	2.967	1.0875513 413	3369 840	1135
2.918	1.0708984 501	3426 418	1174	2.968	1.0878883 253	3368 705	1135
2.919	1.0712410 919	3425 244	1173	2.969	1.0882251 958	3367 570	1134
2.920	1.0715836 163	3424 071	1172	2.970	1.0885619 528	3366 437	1133
2.921	1.0719260 234	3422 899	1171	2.971	1.0888985 965	3365 304	1133
2.922	1.0722683 133	3421 728	1170	2.972	1.0892351 269	3364 171	1132
2.923	1.0726104 861	3420 558	1170	2.973	1.0895715 440	3363 040	1131
2.924	1.0729525 419	3419 388	1169	2.974	1.0899078 480	3361 910	1130
2.925	1.0732944 807	3418 219	1168	2.975	1.0902440 390	3360 780	1130
2.926	1.0736363 026	3417 051	1167	2.976	1.0905801 170	3359 650	1129
2.927	1.0739780 077	3415 884	1167	2.977	1.0909160 820	3358 523	1128
2.928	1.0743195 961	3414 717	1166	2.978	1.0912519 343	3357 394	1127
2.929	1.0746610 678	3413 552	1165	2.979	1.0915876 737	3356 268	1126
2.930	1.0750024 230	3412 387	1164	2.980	1.0919233 005	3355 142	1126
2.931	1.0753436 617	3411 223	1163	2.981	1.0922588 147	3354 016	1125
2.932	1.0756847 840	3410 060	1163	2.982	1.0925942 163	3352 892	1124
2.933	1.0760257 900	3408 897	1162	2.983	1.0929295 055	3351 768	1123
2.934	1.0763666 797	3407 736	1161	2.984	1.0932646 823	3350 645	1122
2.935	1.0767074 533	3406 575	1161	2.985	1.0935997 468	3349 523	1122
2.936	1.0770481 108	3405 414	1160	2.986	1.0939346 991	3348 401	1121
2.937	1.0773886 522	3404 256	1159	2.987	1.0942695 392	3347 281	1121
2.938	1.0777290 778	3403 096	1158	2.988	1.0946042 673	3346 160	1120
2.939	1.0780693 874	3401 940	1157	2.989	1.0949388 833	3345 041	1119
2.940	1.0784095 814	3400 782	1157	2.990	1.0952733 874	3343 922	1118
2.941	1.0787496 596	3399 626	1155	2.991	1.0956077 796	3342 805	1117
2.942	1.0790896 222	3398 471	1155	2.992	1.0959420 601	3341 688	1117
2.943	1.0794294 693	3397 316	1154	2.993	1.0962762 289	3340 571	1116
2.944	1.0797692 009	3396 162	1153	2.994	1.0966102 860	3339 456	1115
2.945	1.0801088 171	3395 009	1152	2.995	1.0969442 316	3338 341	1115
2.946	1.0804483 180	3393 858	1152	2.996	1 0972780 657	3337 226	1114
2.947	1.0807877 038	3392 705	1151	2.997	1.0976117 883	3336 114	1113
2.948	1.0811269 743	3391 555	1150	2.998	1.0979453 997	3335 001	1112
2.949	1.0814661 298	3390 406	1150	2.999	1.0982788 998	3333 889	1111

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
3.000	1.0986122 887	3332 778	1111	3.050	1.1151415 906	3278 151	1074
3.001	1.0989455 665	3331 667	1110	3.051	1.1154694 057	3277 077	1073
3.002	1.0992787 332	3330 558	1109	3.052	1.1157971 134	3276 004	1073
3.003	1.0996117 890	3329 449	1108	3.053	1.1161247 138	3274 930	1073
3.004	1.0999447 339	3328 341	1108	3.054	1.1164522 068	3273 858	1072
3.005	1.1002775 680	3327 233	1107	3.055	1.1167795 926	3272 787	1071
3.006	1.1006102 913	3326 127	1106	3.056	1.1171068 713	3271 716	1070
3.007	1.1009429 040	3325 021	1106	3.057	1.1174340 429	3270 646	1069
3.008	1.1012754 061	3323 915	1105	3.058	1.1177611 075	3269 577	1069
3.009	1.1016077 976	3322 812	1104	3.059	1.1180880 652	3268 508	1068
3.010	1.1019400 788	3321 707	1104	3.060	1.1184149 160	3267 440	1068
3.011	1.1022722 495	3320 604	1103	3.061	1.1187416 600	3266 372	1067
3.012	1.1026043 099	3319 502	1102	3.062	1.1190682 972	3265 307	1066
3.013	1.1029362 601	3318 401	1101	3.063	1.1193948 279	3264 240	1066
3.014	1.1032681 002	3317 300	1101	3.064	1.1197212 519	3263 175	1065
3.015	1.1035998 302	3316 199	1100	3.065	1.1200475 694	3262 110	1064
3.016	1.1039314 501	3315 101	1099	3.066	1.1203737 804	3261 047	1063
3.017	1.1042629 602	3314 001	1098	3.067	1.1206998 851	3259 984	1063
3.018	1.1045943 603	3312 904	1097	3.068	1.1210258 835	3258 921	1062
3.019	1.1049256 507	3311 807	1097	3.069	1.1213517 756	3257 860	1061
3.020	1.1052568 314	3310 710	1096	3.070	1.1216775 616	3256 799	1061
3.021	1.1055879 024	3309 615	1096	3.071	1.1220032 415	3255 738	1060
3.022	1.1059188 639	3308 519	1095	3.072	1.1223288 153	3254 678	1059
3.023	1.1062497 158	3307 425	1094	3.073	1.1226542 831	3253 620	1058
3.024	1.1065804 583	3306 332	1093	3.074	1.1229796 451	3252 562	1058
3.025	1.1069110 915	3305 239	1093	3.075	1.1233049 013	3251 503	1057
3.026	1.1072416 154	3304 146	1092	3.076	1.1236300 516	3250 447	1056
3.027	1.1075720 300	3303 056	1091	3.077	1.1239550 963	3249 391	1056
3.028	1.1079023 356	3301 964	1090	3.078	1.1242800 354	3248 335	1055
3.029	1.1082325 320	3300 875	1089	3.079	1.1246048 689	3247 281	1055
3.030	1.1085626 195	3299 786	1089	3.080	1.1249295 970	3246 226	1054
3.031	1.1088925 981	3298 697	1088	3.081	1.1252542 196	3245 173	1053
3.032	1.1092224 678	3297 609	1087	3.082	1.1255787 369	3244 120	1052
3.033	1.1095522 287	3296 522	1086	3.083	1.1259031 489	3243 068	1051
3.034	1.1098818 809	3295 436	1086	3.084	1.1262274 557	3242 017	1051
3.035	1.1102114 245	3294 350	1085	3.085	1.1265516 574	3240 965	1050
3.036	1.1105408 595	3293 266	1085	3.086	1.1268757 539	3239 916	1049
3.037	1.1108701 861	3292 181	1084	3.087	1.1271997 455	3238 867	1049
3.038	1.1111994 042	3291 097	1083	3.088	1.1275236 322	3237 817	1048
3.039	1.1115285 139	3290 015	1082	3.089	1.1278474 139	3236 770	1048
3.040	1.1118575 154	3288 933	1082	3.090	1.1281710 909	3235 722	1047
3.041	1.1121864 087	3287 851	1081	3.091	1.1284946 631	3234 676	1046
3.042	1.1125151 938	3286 771	1080	3.092	1.1288181 307	3233 630	1045
3.043	1.1128438 709	3285 691	1079	3.093	1.1291414 937	3232 585	1045
3.044	1.1131724 400	3284 612	1079	3.094	1.1294647 522	3231 539	1044
3.045	1.1135009 012	3283 533	1078	3.095	1.1297879 061	3230 496	1043
3.046	1.1138292 545	3282 455	1077	3.096	1.1301109 557	3229 453	1043
3.047	1.1141575 000	3281 378	1076	3.097	1.1304339 010	3228 410	1042
3.048	1.1144856 378	3280 302	1076	3.098	1.1307567 420	3227 368	1041
3.049	1.1148136 680	3279 226	1075	3.099	1.1310794 788	3226 327	1041

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
3.100	1.1314021 115	3225 286	1040	3.150	1.1474024 528	3174 100	1008
3.101	1.1317246 401	3224 247	1040	3.151	1.1477198 628	3173 092	1007
3.102	1.1320470 648	3223 207	1039	3.152	1.1480371 720	3172 086	1007
3.103	1.1323693 855	3222 168	1038	3.153	1.1483543 806	3171 079	1006
3.104	1.1326916 023	3221 131	1038	3.154	1.1486714 885	3170 075	1005
3.105	1.1330137 154	3220 093	1037	3.155	1.1489884 960	3169 070	1004
3.106	1.1333357 247	3219 057	1036	3.156	1.1493054 030	3168 066	1004
3.107	1.1336576 304	3218 021	1035	3.157	1.1496222 096	3167 062	1002
3.108	1.1339794 325	3216 986	1035	3.158	1.1499389 158	3166 060	1002
3.109	1.1343011 311	3215 951	1034	3.159	1.1502555 218	3165 058	1002
3.110	1.1346227 262	3214 917	1033	3.160	1.1505720 276	3164 056	1001
3.111	1.1349442 179	3213 884	1033	3.161	1.1508884 332	3163 056	1001
3.112	1.1352656 063	3212 852	1032	3.162	1.1512047 388	3162 055	1000
3.113	1.1355868 915	3211 819	1032	3.163	1.1515209 443	3161 056	999
3.114	1.1359080 734	3210 788	1031	3.164	1.1518370 499	3160 057	998
3.115	1.1362291 522	3209 758	1030	3.165	1.1521530 556	3159 059	998
3.116	1.1365501 280	3208 728	1030	3.166	1.1524689 615	3158 061	997
3.117	1.1368710 008	3207 698	1029	3.167	1.1527847 676	3157 064	997
3.118	1.1371917 706	3206 670	1028	3.168	1.1531004 740	3156 067	996
3.119	1.1375124 376	3205 642	1027	3.169	1.1534160 807	3155 072	995
3.120	1.1378330 018	3204 615	1027	3.170	1.1537315 879	3154 077	995
3.121	1.1381534 633	3203 588	1026	3.171	1.1540469 956	3153 082	994
3.122	1.1384738 221	3202 562	1025	3.172	1.1543623 038	3152 088	993
3.123	1.1387940 783	3201 537	1025	3.173	1.1546775 126	3151 095	993
3.124	1.1391142 320	3200 512	1024	3.174	1.1549926 221	3150 102	992
3.125	1.1394342 832	3199 488	1023	3.175	1.1553076 323	3149 111	992
3.126	1.1397542 320	3198 465	1023	3.176	1.1556225 434	3148 119	991
3.127	1.1400740 785	3197 442	1022	3.177	1.1559373 553	3147 128	990
3.128	1.1403938 227	3196 420	1021	3.178	1.1562520 681	3146 138	989
3.129	1.1407134 647	3195 399	1021	3.179	1.1565666 819	3145 149	989
3.130	1.1410330 046	3194 377	1020	3.180	1.1568811 968	3144 160	989
3.131	1.1413524 423	3193 358	1019	3.181	1.1571956 128	3143 171	988
3.132	1.1416717 781	3192 339	1019	3.182	1.1575099 299	3142 184	987
3.133	1.1419910 120	3191 319	1018	3.183	1.1578241 483	3141 197	987
3.134	1.1423101 439	3190 302	1018	3.184	1.1581382 680	3140 210	986
3.135	1.1426291 741	3189 284	1017	3.185	1.1584522 890	3139 225	986
3.136	1.1429481 025	3188 267	1016	3.186	1.1587662 115	3138 239	985
3.137	1.1432669 292	3187 251	1015	3.187	1.1590800 354	3137 255	984
3.138	1.1435856 543	3186 236	1015	3.188	1.1593937 609	3136 271	983
3.139	1.1439042 779	3185 220	1014	3.189	1.1597073 880	3135 288	983
3.140	1.1442227 999	3184 207	1014	3.190	1.1600209 168	3134 305	982
3.141	1.1445412 206	3183 192	1013	3.191	1.1603343 473	3133 323	982
3.142	1.1448595 398	3182 180	1012	3.192	1.1606476 796	3132 341	981
3.143	1.1451777 578	3181 168	1012	3.193	1.1609609 137	3131 361	981
3.144	1.1454958 746	3180 156	1012	3.194	1.1612740 498	3130 380	980
3.145	1.1458138 902	3179 144	1011	3.195	1.1615870 878	3129 401	979
3.146	1.1461318 046	3178 135	1010	3.196	1.1619000 279	3128 422	979
3.147	1.1464496 181	3177 125	1010	3.197	1.1622128 701	3127 443	978
3.148	1.1467673 306	3176 115	1009	3.198	1.1625256 144	3126 466	978
3.149	1.1470849 421	3175 107	1008	3.199	1.1628382 610	3125 488	977

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
3.200	1.1631508 098	3124 512	976	3.250	1.1786549 963	3076 450	946
3.201	1.1634632 610	3123 536	976	3.351	1.1789626 413	3075 504	946
3.202	1.1637756 146	3122 560	975	3.252	1.1792701 917	3074 558	945
3.203	1.1640878 706	3121 586	974	3.253	1.1795776 475	3073 613	944
3.204	1.1644000 292	3120 612	974	3.254	1.1798850 088	3072 669	944
3.205	1.1647120 904	3119 638	973	3.255	1.1801922 757	3071 724	943
3.206	1.1650240 542	3118 665	972	3.256	1.1804994 481	3070 782	943
3.207	1.1653359 207	3117 693	972	3.257	1.1808065 263	3069 839	942
3.208	1.1656476 900	3116 721	971	3.258	1.1811135 102	3068 897	942
3.209	1.1659593 621	3115 750	970	3.259	1.1814203 999	3067 955	941
3.210	1.1662709 371	3114 780	970	3.260	1.1817271 954	3067 014	940
3.211	1.1665824 151	3113 810	970	3.261	1.1820338 968	3066 074	940
3.212	1.1668937 961	3112 840	969	3.262	1.1823405 042	3065 134	939
3.213	1.1672050 801	3111 872	968	3.263	1.1826470 176	3064 195	939
3.214	1.1675162 673	3110 904	968	3.264	1.1829534 371	3063 256	938
3.215	1.1678273 577	3109 936	967	3.265	1.1832597 627	3062 318	937
3.216	1.1681383 513	3108 970	967	3.266	1.1835659 945	3061 381	937
3.217	1.1684492 483	3108 003	966	3.267	1.1838721 326	3060 444	937
3.218	1.1687600 486	3107 037	965	3.268	1.1841781 770	3059 507	936
3.219	1.1690707 523	3106 073	965	3.269	1.1844841 277	3058 572	935
3.220	1.1693813 596	3105 107	964	3.270	1.1847899 849	3057 637	935
3.221	1.1696918 703	3104 145	964	3.271	1.1850957 486	3056 701	934
3.222	1.1700022 848	3103 180	963	3.272	1.1854014 187	3055 768	934
3.223	1.1703126 028	3102 218	962	3.273	1.1857069 955	3054 834	933
3.224	1.1706228 246	3101 256	961	3.274	1.1860124 789	3053 902	933
3.225	1.1709329 502	3100 295	961	3.275	1.1863178 691	3052 969	932
3.226	1.1712429 797	3099 334	961	3.276	1.1866231 660	3052 037	931
3.227	1.1715529 131	3098 373	960	3.277	1.1869283 697	3051 106	930
3.228	1.1718627 504	3097 414	960	3.278	1.1872334 803	3050 176	930
3.229	1.1721724 918	3096 454	959	3.279	1.1875384 979	3049 245	929
3.230	1.1724821 372	3095 496	958	3.280	1.1878434 224	3048 316	929
3.231	1.1727916 868	3094 539	958	3.281	1.1881482 540	3047 387	929
3.232	1.1731011 407	3093 580	957	3.282	1.1884529 927	3046 458	928
3.233	1.1734104 987	3092 625	956	3.283	1.1887576 385	3045 531	928
3.234	1.1737197 612	3091 668	956	3.284	1.1890621 916	3044 603	927
3.235	1.1740289 280	3090 712	955	3.285	1.1893666 519	3043 677	926
3.236	1.1743379 992	3089 757	954	3.286	1.1896710 196	3042 751	926
3.237	1.1746469 749	3088 804	954	3.287	1.1899752 947	3041 825	925
3.238	1.1749558 553	3087 849	954	3.288	1.1902794 772	3040 900	924
3.239	1.1752646 402	3086 896	953	3.289	1.1905835 672	3039 976	924
3.240	1.1755733 298	3085 944	953	3.290	1.1908875 648	3039 052	924
3.241	1.1758819 242	3084 991	952	3.291	1.1911914 700	3038 128	923
3.242	1.1761904 233	3084 040	951	3.292	1.1914952 828	3037 206	922
3.243	1.1764988 273	3083 090	951	3.293	1.1917990 034	3036 284	922
3.244	1.1768071 363	3082 139	950	3.294	1.1921026 318	3035 362	922
3.245	1.1771153 502	3081 189	949	3.295	1.1924061 680	3034 440	921
3.246	1.1774234 691	3080 240	948	3.296	1.1927096 120	3033 521	920
3.247	1.1777314 931	3079 292	948	3.297	1.1930129 641	3032 600	920
3.248	1.1780394 223	3078 344	948	3.298	1.1933162 241	3031 681	919
3.249	1.1783472 567	3077 396	947	3.299	1.1936193 922	3030 763	919

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
3.300	1.1939224 685	3029 844	918	3.350	1.2089603 458	2984 630	891
3.301	1.1942254 529	3028 926	917	3.351	1.2092588 088	2983 738	890
3.302	1.1945283 455	3028 009	916	3.352	1.2095571 826	2982 849	890
3.303	1.1948311 464	3027 093	917	3.353	1.2098554 675	2981 959	889
3.304	1.1951338 557	3026 176	916	3.354	1.2101536 634	2981 070	888
3.305	1.1954364 733	3025 261	915	3.355	1.2104517 704	2980 182	888
3.306	1.1957389 994	3024 346	914	3.356	1.2107497 886	2979 294	887
3.307	1.1960414 340	3023 432	914	3.357	1.2110477 180	2978 407	887
3.308	1.1963437 772	3022 517	913	3.358	1.2113455 587	2977 519	887
3.309	1.1966460 289	3021 605	913	3.359	1.2116433 106	2976 634	886
3.310	1.1969481 894	3020 692	913	3.360	1.2119409 740	2975 747	885
3.311	1.1972502 586	3019 779	912	3.361	1.2122385 487	2974 863	885
3.312	1.1975522 365	3018 868	911	3.362	1.2125360 350	2973 978	885
3.313	1.1978541 233	3017 957	911	3.363	1.2128334 328	2973 093	884
3.314	1.1981559 190	3017 046	910	3.364	1.2131307 421	2972 210	883
3.315	1.1984576 236	3016 137	910	3.365	1.2134279 631	2971 327	883
3.316	1.1987592 373	3015 227	909	3.366	1.2137250 958	2970 444	882
3.317	1.1990607 600	3014 318	909	3.367	1.2140221 402	2969 562	882
3.318	1.1993621 918	3013 409	908	3.368	1.2143190 964	2968 680	881
3.319	1.1996635 327	3012 502	907	3.369	1.2146159 644	2967 800	881
3.320	1.1999647 829	3011 595	907	3.370	1.2149127 444	2966 919	881
3.321	1.2002659 424	3010 688	906	3.371	1.2152094 363	2966 038	880
3.322	1.2005670 112	3009 782	906	3.372	1.2155060 401	2965 160	879
3.323	1.2008679 894	3008 876	905	3.373	1.2158025 561	2964 280	879
3.324	1.2011688 770	3007 971	904	3.374	1.2160989 841	2963 402	878
3.325	1.2014696 741	3007 067	904	3.375	1.2163953 243	2962 524	877
3.326	1.2017703 808	3006 162	903	3.376	1.2166915 767	2961 647	877
3.327	1.2020709 970	3005 260	903	3.377	1.2169877 414	2960 770	877
3.328	1.2023715 230	3004 356	902	3.378	1.2172838 184	2959 893	876
3.329	1.2026719 586	3003 454	902	3.379	1.2175798 077	2959 018	876
3.330	1.2029723 040	3002 552	901	3.380	1.2178757 095	2958 142	875
3.331	1.2032725 592	3001 651	901	3.381	1.2181715 237	2957 268	875
3.332	1.2035727 243	3000 750	900	3.382	1.2184672 505	2956 393	874
3.333	1.2038727 993	2999 850	899	3.383	1.2187628 898	2955 519	873
3.334	1.2041727 843	2998 951	899	3.384	1.2190584 417	2954 647	873
3.335	1.2044726 794	2998 051	899	3.385	1.2193539 064	2953 773	873
3.336	1.2047724 845	2997 153	899	3.386	1.2196492 837	2952 501	872
3.337	1.2050721 998	2996 254	898	3.387	1.2199445 738	2952 030	872
3.338	1.2053718 252	2995 358	897	3.388	1.2202397 768	2951 158	871
3.339	1.2056713 610	2994 460	896	3.389	1.2205348 926	2950 288	871
3.340	1.2059708 070	2993 564	896	3.390	1.2208299 214	2949 417	870
3.341	1.2062701 634	2992 668	896	3.391	1.2211248 631	2948 548	869
3.342	1.2065694 302	2991 772	895	3.392	1.2214197 179	2947 679	869
3.343	1.2068686 074	2990 878	894	3.393	1.2217144 858	2946 810	868
3.344	1.2071676 952	2989 984	894	3.394	1.2220091 668	2945 942	868
3.345	1.2074666 936	2989 090	894	3.395	1.2223037 610	2945 074	867
3.346	1.2077656 026	2988 196	893	3.396	1.2225982 684	2944 208	867
3.347	1.2080644 222	2987 304	892	3.397	1.2228926 892	2943 340	866
3.348	1.2083631 526	2986 412	892	3.398	1.2231870 232	2942 475	866
3.349	1.2086617 938	2985 520	891	3.399	1.2234812 707	2941 609	865

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
3.400	1.2237754 316	2940 744	864	3.450	1.2383742 310	2898 131	840
3.401	1.2240695 060	2939 880	864	3.451	1.2386640 441	2897 291	839
3.402	1.2243634 940	2939 015	864	3.452	1.2389537 732	2896 452	839
3.403	1.2246573 955	2938 152	863	3.453	1.2392434 184	2895 613	838
3.404	1.2249512 107	2937 289	863	3.454	1.2395329 797	2894 775	838
3.405	1.2252449 396	2936 426	862	3.455	1.2398224 572	2893 937	837
3.406	1.2255385 822	2935 565	862	3.456	1.2401118 509	2893 100	836
3.407	1.2258321 387	2934 703	861	3.457	1.2404011 609	2892 264	836
3.408	1.2261256 090	2933 842	861	3.458	1.2406903 873	2891 427	836
3.409	1.2264189 932	2932 981	860	3.459	1.2409795 300	2890 591	835
3.410	1.2267122 913	2932 121	859	3.460	1.2412685 891	2889 756	835
3.411	1.2270055 034	2931 262	859	3.461	1.2415575 647	2888 921	835
3.412	1.2272986 296	2930 403	858	3.462	1.2418464 568	2888 086	834
3.413	1.2275916 699	2929 545	858	3.463	1.2421352 654	2887 253	834
3.414	1.2278846 244	2928 686	858	3.464	1.2424239 907	2886 419	833
3.415	1.2281774 930	2927 829	857	3.465	1.2427126 326	2885 587	833
3.416	1.2284702 759	2926 972	856	3.466	1.2430011 913	2884 754	832
3.417	1.2287629 731	2926 116	856	3.467	1.2432896 667	2883 922	831
3.418	1.2290555 847	2925 260	856	3.468	1.2435780 589	2883 091	831
3.419	1.2293481 107	2924 404	855	3.469	1.2438663 680	2882 260	831
3.420	1.2296405 511	2923 549	854	3.470	1.2441545 940	2881 429	830
3.421	1.2299329 060	2922 695	854	3.471	1.2444427 369	2880 599	829
3.422	1.2302251 755	2921 840	854	3.472	1.2447307 968	2879 770	829
3.423	1.2305173 595	2920 988	853	3.473	1.2450187 738	2878 940	829
3.424	1.2308094 583	2920 134	853	3.474	1.2453066 678	2878 112	828
3.425	1.2311014 717	2919 282	852	3.475	1.2455944 790	2877 284	828
3.426	1.2313933 999	2918 430	852	3.476	1.2458822 074	2876 456	827
3.427	1.2316852 429	2917 578	851	3.477	1.2461698 530	2875 629	826
3.428	1.2319770 007	2916 728	851	3.478	1.2464574 159	2874 803	826
3.429	1.2322686 735	2915 877	850	3.479	1.2467448 962	2873 976	826
3.430	1.2325602 612	2915 027	850	3.480	1.2470322 938	2873 150	825
3.431	1.2328517 639	2914 177	849	3.481	1.2473196 088	2872 325	824
3.432	1.2331431 816	2913 329	849	3.482	1.2476068 413	2871 501	824
3.433	1.2334345 145	2912 480	848	3.483	1.2478939 914	2870 676	824
3.434	1.2337257 625	2911 632	848	3.484	1.2481810 590	2869 852	823
3.435	1.2340169 257	2910 784	847	3.485	1.2484680 442	2869 029	823
3.436	1.2343080 041	2909 938	847	3.486	1.2487549 471	2868 206	823
3.437	1.2345989 979	2909 091	846	3.487	1.2490417 677	2867 383	822
3.438	1.2348899 070	2908 245	846	3.488	1.2493285 060	2866 562	822
3.439	1.2351807 315	2907 399	845	3.489	1.2496151 622	2865 740	821
3.440	1.2354714 714	2906 554	844	3.490	1.2499017 362	2864 919	820
3.441	1.2357621 268	2905 710	844	3.491	1.2501882 281	2864 099	820
3.442	1.2360526 978	2904 866	844	3.492	1.2504746 380	2863 278	820
3.443	1.2363431 844	2904 022	843	3.493	1.2507609 658	2862 459	819
3.444	1.2366335 866	2903 179	843	3.494	1.2510472 117	2861 640	819
3.445	1.2369239 045	2902 336	842	3.495	1.2513333 757	2860 821	818
3.446	1.2372141 381	2901 494	841	3.496	1.2516194 578	2860 003	818
3.447	1.2375042 875	2900 653	841	3.497	1.2519054 581	2859 185	817
3.448	1.2377943 528	2899 812	841	3.498	1.2521913 766	2858 368	817
3.449	1.2380843 340	2898 970	840	3.499	1.2524772 134	2857 551	816

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
3.500	1.2527629 685	2856 735	816	3.550	1.2669476 035	2816 505	794
3.501	1.2530486 420	2855 919	816	3.551	1.2672292 540	2815 711	793
3.502	1.2533342 339	2855 103	815	3.552	1.2675108 251	2814 919	792
3.503	1.2536197 442	2854 289	815	3.553	1.2677923 170	2814 127	791
3.504	1.2539051 731	2853 474	814	3.554	1.2680737 297	2813 336	791
3.505	1.2541905 205	2852 660	813	3.555	1.2683550 633	2812 544	791
3.506	1.2544757 865	2851 847	813	3.556	1.2686363 177	2811 753	791
3.507	1.2547609 712	2851 033	813	3.557	1.2689174 930	2810 962	790
3.508	1.2550460 745	2850 221	812	3.558	1.2691985 892	2810 173	789
3.509	1.2553310 966	2849 409	812	3.559	1.2694796 065	2809 384	789
3.510	1.2556160 375	2848 597	811	3.560	1.2697605 449	2808 594	789
3.511	1.2559008 972	2847 786	811	3.561	1.2700414 043	2807 806	789
3.512	1.2561856 758	2846 975	810	3.562	1.2703221 849	2807 017	788
3.513	1.2564703 733	2846 165	810	3.563	1.2706028 866	2806 230	787
3.514	1.2567549 898	2845 355	810	3.564	1.2708835 096	2805 443	787
3.515	1.2570395 253	2844 545	809	3.565	1.2711640 539	2804 655	786
3.516	1.2573239 798	2843 737	809	3.566	1.2714445 194	2803 870	786
3.517	1.2576083 535	2842 928	808	3.567	1.2717249 064	2803 083	786
3.518	1.2578926 463	2842 120	807	3.568	1.2720052 147	2802 298	785
3.519	1.2581768 583	2841 313	807	3.569	1.2722854 445	2801 513	785
3.520	1.2584609 896	2840 506	807	3.570	1.2725655 958	2800 728	784
3.521	1.2587450 402	2839 699	806	3.571	1.2728456 686	2799 944	784
3.522	1.2590290 101	2838 893	806	3.572	1.2731256 630	2799 160	783
3.523	1.2593128 994	2838 087	805	3.573	1.2734055 790	2798 377	783
3.524	1.2595967 081	2837 282	805	3.574	1.2736854 167	2797 594	782
3.525	1.2598804 363	2836 477	804	3.575	1.2739651 761	2796 812	782
3.526	1.2601640 840	2835 673	804	3.576	1.2742448 573	2796 030	782
3.527	1.2604476 513	2834 868	804	3.577	1.2745244 603	2795 248	781
3.528	1.2607311 381	2834 066	803	3.578	1.2748039 851	2794 467	781
3.529	1.2610145 447	2833 262	803	3.579	1.2750834 318	2793 686	780
3.530	1.2612978 709	2832 460	802	3.580	1.2753628 004	2792 906	780
3.531	1.2615811 169	2831 658	801	3.581	1.2756420 910	2792 126	779
3.532	1.2618642 827	2830 857	801	3.582	1.2759213 036	2791 347	779
3.533	1.2621473 684	2830 055	801	3.583	1.2762004 383	2790 568	778
3.534	1.2624303 739	2829 254	800	3.584	1.2764794 951	2789 790	778
3.535	1.2627132 993	2828 455	800	3.585	1.2767584 741	2789 011	778
3.536	1.2629961 448	2827 654	800	3.586	1.2770373 752	2788 234	778
3.537	1.2632789 102	2826 855	799	3.587	1.2773161 986	2787 456	777
3.538	1.2635615 957	2826 057	799	3.588	1.2775949 442	2786 680	777
3.539	1.2638442 014	2825 257	798	3.589	1.2778736 122	2785 903	776
3.540	1.2641267 271	2824 460	797	3.590	1.2781522 025	2785 127	775
3.541	1.2644091 731	2823 663	797	3.591	1.2784307 152	2784 352	775
3.542	1.2646915 394	2822 865	797	3.592	1.2787091 504	2783 577	774
3.543	1.2649738 259	2822 068	796	3.593	1.2789875 081	2782 803	774
3.544	1.2652560 327	2821 273	796	3.594	1.2792657 884	2782 028	774
3.545	1.2655381 600	2820 477	796	3.595	1.2795439 912	2781 254	773
3.546	1.2658202 077	2819 681	795	3.596	1.2798221 166	2780 481	773
3.547	1.2661021 758	2818 886	794	3.597	1.2801001 647	2779 708	772
3.548	1.2663840 644	2818 093	794	3.598	1.2803781 355	2778 936	772
3.549	1.2666658 737	2817 298	794	3.599	1.2806560 291	2778 164	772

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
3.600	1.2809338 455	2777 392	771	3.650	1.2947271 676	2739 351	751
3.601	1.2812115 847	2776 621	771	3.651	1.2950011 027	2738 600	750
3.602	1.2814892 468	2775 850	771	3.652	1.2952749 627	2737 851	749
3.603	1.2817668 318	2775 079	770	3.653	1.2955487 478	2737 102	749
3.604	1.2820443 397	2774 310	769	3.654	1.2958224 580	2736 352	749
3.605	1.2823217 707	2773 541	769	3.655	1.2960960 932	2735 604	748
3.606	1.2825991 248	2772 771	769	3.656	1.2963696 536	2734 856	748
3.607	1.2828764 019	2772 003	768	3.657	1.2966431 392	2734 108	748
3.608	1.2831536 022	2771 235	768	3.658	1.2969165 500	2733 360	747
3.609	1.2834307 257	2770 466	767	3.659	1.2971898 860	2732 614	747
3.610	1.2837077 723	2769 700	767	3.660	1.2974631 474	2731 867	746
3.611	1.2839847 423	2768 933	767	3.661	1.2977363 341	2731 122	746
3.612	1.2842616 356	2768 166	766	3.662	1.2980094 463	2730 375	746
3.613	1.2845384 522	2767 400	766	3.663	1.2982824 838	2729 630	745
3.614	1.2848151 922	2766 634	765	3.664	1.2985554 468	2728 885	744
3.615	1.2850918 556	2765 869	764	3.665	1.2988283 353	2728 141	744
3.616	1.2853684 425	2765 105	764	3.666	1.2991011 494	2727 397	744
3.617	1.2856449 530	2764 340	764	3.667	1.2993738 891	2726 653	743
3.618	1.2859213 870	2763 576	764	3.668	1.2996465 544	2725 910	743
3.619	1.2861977 446	2762 812	763	3.669	1.2999191 454	2725 167	743
3.620	1.2864740 258	2762 050	763	3.670	1.3001916 621	2724 424	742
3.621	1.2867502 308	2761 287	763	3.671	1.3004641 045	2723 683	742
3.622	1.2870263 595	2760 524	762	3.672	1.3007364 728	2722 940	741
3.623	1.2873024 119	2759 763	762	3.673	1.3010087 668	2722 200	741
3.624	1.2875783 882	2759 001	761	3.674	1.3012809 868	2721 459	741
3.625	1.2878542 883	2758 240	760	3.675	1.3015531 327	2720 718	740
3.626	1.2881301 123	2757 480	760	3.676	1.3018252 045	2719 978	739
3.627	1.2884058 603	2756 720	760	3.677	1.3020972 023	2719 239	739
3.628	1.2886815 323	2755 959	759	3.678	1.3023691 262	2718 499	739
3.629	1.2889571 282	2755 201	759	3.679	1.3026409 761	2717 761	739
3.630	1.2892326 483	2754 441	759	3.680	1.3029127 522	2717 022	738
3.631	1.2895080 924	2753 683	758	3.681	1.3031844 544	2716 284	737
3.632	1.2897834 607	2752 925	757	3.682	1.3034560 828	2715 547	737
3.633	1.2900587 532	2752 168	757	3.683	1.3037276 375	2714 809	737
3.634	1.2903339 700	2751 410	757	3.684	1.3039991 184	2714 072	736
3.635	1.2906091 110	2750 653	756	3.685	1.3042705 256	2713 336	736
3.636	1.2908841 763	2749 897	756	3.686	1.3045418 592	2712 601	736
3.637	1.2911591 660	2749 141	756	3.687	1.3048131 193	2711 864	736
3.638	1.2914340 801	2748 385	755	3.688	1.3050843 057	2711 129	735
3.639	1.2917089 186	2747 630	754	3.689	1.3053554 186	2710 395	735
3.640	1.2919836 816	2746 876	754	3.690	1.3056264 581	2709 659	734
3.641	1.2922583 692	2746 121	754	3.691	1.3058974 240	2708 926	733
3.642	1.2925329 813	2745 367	753	3.692	1.3061683 166	2708 193	733
3.643	1.2928075 180	2744 614	753	3.693	1.3064391 359	2707 459	733
3.644	1.2930819 794	2743 861	753	3.694	1.3067098 818	2706 726	732
3.645	1.2933563 655	2743 108	753	3.695	1.3069805 544	2705 994	732
3.646	1.2936306 763	2742 355	752	3.696	1.3072511 538	2705 262	732
3.647	1.2939049 118	2741 604	751	3.697	1.3075216 800	2704 530	731
3.648	1.2941790 722	2740 853	751	3.698	1.3077921 330	2703 799	731
3.649	1.2944531 575	2740 101	751	3.699	1.3080625 129	2703 068	731

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
3.700	1.3083328 197	2702 337	730	3.750	1.3217558 400	2666 311	710
3.701	1.3086030 534	2701 608	730	3.751	1.3220224 711	2665 600	710
3.702	1.3088732 142	2700 877	730	3.752	1.3222890 311	2664 891	710
3.703	1.3091433 019	2700 149	729	3.753	1.3225555 202	2664 180	709
3.704	1.3094133 168	2699 419	729	3.754	1.3228219 382	2663 470	709
3.705	1.3096832 587	2698 692	728	3.755	1.3230882 852	2662 761	709
3.706	1.3099531 279	2697 963	728	3.756	1.3233545 613	2662 053	708
3.707	1.3102229 242	2697 235	727	3.757	1.3236207 666	2661 344	708
3.708	1.3104926 477	2696 508	727	3.758	1.3238869 010	2660 636	707
3.709	1.3107622 985	2695 781	726	3.759	1.3241529 646	2659 928	707
3.710	1.3110318 766	2695 055	726	3.760	1.3244189 574	2659 221	707
3.711	1.3113013 821	2694 328	726	3.761	1.3246848 795	2658 514	706
3.712	1.3115708 149	2693 603	726	3.762	1.3249507 309	2657 807	706
3.713	1.3118401 752	2692 877	725	3.763	1.3252165 116	2657 101	706
3.714	1.3121094 629	2692 153	725	3.764	1.3254822 217	2656 396	705
3.715	1.3123786 782	2691 428	725	3.765	1.3257478 613	2655 689	705
3.716	1.3126478 210	2690 703	724	3.766	1.3260134 302	2654 985	704
3.717	1.3129168 913	2689 980	724	3.767	1.3262789 287	2654 280	704
3.718	1.3131858 893	2689 256	723	3.768	1.3265443 567	2653 576	704
3.719	1.3134548 149	2688 534	723	3.769	1.3268097 143	2652 872	703
3.720	1.3137236 683	2687 811	723	3.770	1.3270750 015	2652 168	703
3.721	1.3139924 494	2687 088	722	3.771	1.3273402 183	2651 465	703
3.722	1.3142611 582	2686 367	722	3.772	1.3276053 648	2650 762	702
3.723	1.3145297 949	2685 645	721	3.773	1.3278704 410	2650 059	702
3.724	1.3147983 594	2684 924	720	3.774	1.3281354 469	2649 358	702
3.725	1.3150668 516	2684 204	720	3.775	1.3284003 827	2648 656	701
3.726	1.3153352 722	2683 483	720	3.776	1.3286652 483	2647 954	701
3.727	1.3156036 205	2682 763	719	3.777	1.3289300 437	2647 254	701
3.728	1.3158718 968	2682 044	719	3.778	1.3291947 691	2646 553	700
3.729	1.3161401 012	2681 325	719	3.779	1.3294594 244	2645 852	700
3.730	1.3164082 337	2680 605	718	3.780	1.3297240 096	2645 153	699
3.731	1.3166762 942	2679 888	718	3.781	1.3299885 249	2644 453	699
3.732	1.3169442 830	2679 169	718	3.782	1.3302529 702	2643 755	699
3.733	1.3172121 999	2678 452	717	3.783	1.3305173 457	2643 055	698
3.734	1.3174800 451	2677 735	717	3.784	1.3307816 512	2642 357	698
3.735	1.3177478 186	2677 018	717	3.785	1.3310458 869	2641 659	697
3.736	1.3180155 204	2676 301	716	3.786	1.3313100 528	2640 961	697
3.737	1.3182831 505	2675 585	716	3.787	1.3315741 489	2640 264	696
3.738	1.3185507 090	2674 870	715	3.788	1.3318381 753	2639 567	696
3.739	1.3188181 960	2674 154	715	3.789	1.3321021 320	2638 871	696
3.740	1.3190856 114	2673 440	715	3.790	1.3323660 191	2638 174	696
3.741	1.3193529 554	2672 725	714	3.791	1.3326298 365	2637 479	695
3.742	1.3196202 279	2672 010	713	3.792	1.3328935 844	2636 783	695
3.743	1.3198874 289	2671 297	713	3.793	1.3331572 627	2636 088	694
3.744	1.3201545 586	2670 584	713	3.794	1.3334208 715	2635 393	694
3.745	1.3204216 170	2669 870	712	3.795	1.3336844 108	2634 699	693
3.746	1.3206886 040	2669 158	712	3.796	1.3339478 807	2634 005	693
3.747	1.3209555 198	2668 446	712	3.797	1.3342112 812	2633 312	693
3.748	1.3212223 644	2667 734	711	3.798	1.3344746 124	2632 618	692
3.749	1.3214891 378	2667 022	711	3.799	1.3347378 742	2631 925	692

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
3.800	1.3350010 667	2631 233	692	3.850	1.3480731 483	2597 065	674
3.801	1.3352641 900	2630 541	692	3.851	1.3483328 548	2596 391	673
3.802	1.3355272 441	2629 848	691	3.852	1.3485924 939	2595 717	673
3.803	1.3357902 289	2629 158	691	3.853	1.3488520 656	2595 044	673
3.804	1.3360531 447	2628 466	691	3.854	1.3491115 700	2594 370	672
3.805	1.3363159 913	2627 776	690	3.855	1.3493710 070	2593 697	672
3.806	1.3365787 689	2627 085	690	3.856	1.3496303 767	2593 025	672
3.807	1.3368414 774	2626 395	690	4.857	1.3498896 792	2592 353	672
3.808	1.3371041 169	2625 706	689	3.858	1.3501489 145	2591 681	671
3.809	1.3373666 875	2625 016	689	3.859	1.3504080 826	2591 009	671
3.810	1.3376291 891	2624 328	688	3.860	1.3506671 835	2590 338	670
3.811	1.3378916 219	2623 639	688	3.861	1.3509262 173	2589 667	670
3.812	1.3381539 858	2622 951	688	3.862	1.3511851 840	2588 997	670
3.813	1.3384162 809	2622 263	687	3.863	1.3514440 837	2588 327	670
3.814	1.3386785 072	2621 575	687	3.864	1.3517029 164	2587 656	669
3.815	1.3389406 647	2620 889	687	3.865	1.3519616 820	2586 988	669
3.816	1.3392027 536	2620 202	686	3.866	1.3522203 808	2586 318	669
3.817	1.3394647 738	2619 515	685	3.867	1.3524790 126	2585 650	668
3.818	1.3397267 253	2618 829	685	3.868	1.3527375 776	2584 981	667
3.819	1.3399886 082	2618 144	685	3.869	1.3529960 757	2584 313	667
3.820	1.3402504 226	2617 459	685	3.870	1.3532545 070	2583 646	667
3.821	1.3405121 685	2616 773	684	3.871	1.3535128 716	2582 978	666
3.822	1.3407738 458	2616 089	684	3.872	1.3537711 694	2582 311	666
3.823	1.3410354 547	2615 405	684	3.873	1.3540294 005	2581 645	666
3.824	1.3412969 952	2614 721	683	3.874	1.3542875 650	2580 978	665
3.825	1.3415584 673	2614 037	682	3.875	1.3545456 628	2580 312	665
3.826	1.3418198 710	2613 354	682	3.876	1.3548036 940	2579 647	665
3.827	1.3420812 064	2612 672	682	3.877	1.3550616 587	2578 981	665
3.828	1.3423424 736	2611 989	682	3.878	1.3553195 568	2578 317	664
3.829	1.3426036 725	2611 307	681	3.879	1.3555773 885	2577 651	664
3.830	1.3428648 032	2610 625	681	3.880	1.3558351 536	2576 988	664
3.831	1.3431258 657	2609 944	681	3.881	1.3560928 524	2576 323	663
3.832	1.3433868 601	2609 263	680	3.882	1.3563504 847	2575 660	663
3.833	1.3436477 864	2608 582	680	3.883	1.3566080 507	2574 997	662
3.834	1.3439086 446	2607 902	679	3.884	1.3568655 504	2574 334	662
3.835	1.3441694 348	2607 222	679	3.885	1.3571229 838	2573 672	662
3.836	1.3444301 570	2606 543	679	3.886	1.3573803 510	2573 009	661
3.837	1.3446908 113	2605 863	678	3.887	1.3576376 519	2572 347	661
3.838	1.3449513 976	2605 184	678	3.888	1.3578948 866	2571 686	661
3.839	1.3452119 160	2604 506	678	3.889	1.3581520 552	2571 024	661
3.840	1.3454723 666	2603 828	678	3.890	1.3584091 576	2570 364	660
3.841	1.3457327 494	2603 149	678	3.891	1.3586661 940	2569 703	660
3.842	1.3459930 643	2602 473	677	3.892	1.3589231 643	2569 043	660
3.843	1.3462533 116	2601 795	677	3.893	1.3591800 686	2568 384	659
3.844	1.3465134 911	2601 119	676	3.894	1.3594369 070	3567 723	659
3.845	1.3467736 030	2600 442	676	3.895	1.3596936 793	2567 065	659
3.846	1.3470336 472	2599 766	675	3.896	1.3599503 858	2566 406	658
3.847	1.3472936 238	2599 090	675	3.897	1.3602070 264	2565 747	658
3.848	1.3475535 328	2598 415	675	3.898	1.3604636 011	2565 089	657
3.849	1.3478133 743	2597 740	674	3.899	1.3607201 100	2564 431	657

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
3.900	1.3609765 531	2563 774	657	3.950	1.3737155 789	2531 325	641
3.901	1.3612329 305	2563 117	656	3.951	1.3739687 114	2530 685	640
3.902	1.3614892 422	2562 460	656	3.952	1.3742217 799	2530 044	639
3.903	1.3617454 882	2561 804	656	3.953	1.3744747 843	2529 404	639
3.904	1.3620016 685	2561 147	656	3.954	1.3747277 247	2528 765	639
3.905	1.3622577 833	2560 492	655	3.955	1.3749806 012	2528 126	639
3.906	1.3625138 325	2559 836	655	3.956	1.3752334 138	2527 486	639
3.907	1.3627698 161	2559 181	654	3.957	1.3754861 624	2526 848	638
3.908	1.3630257 342	2558 526	654	3.958	1.3757388 472	2526 209	638
3.909	1.3632815 868	2557 872	654	3.959	1.3759914 681	2525 572	638
3.910	1.3635373 740	2557 218	654	3.960	1.3762440 253	2524 933	638
3.911	1.3637930 958	2556 564	653	3.961	1.3764965 186	2524 297	637
3.912	1.3640487 522	2555 910	653	3.962	1.3767489 483	2523 659	637
3.913	1.3643043 432	2555 258	653	3.963	1.3770013 142	2523 023	636
3.914	1.3645598 690	2554 604	652	3.964	1.3772536 165	2522 386	636
3.915	1.3648153 294	2553 953	652	3.965	1.3775058 551	2521 750	635
3.916	1.3650707 247	2553 300	651	3.966	1.3777580 301	2521 114	635
3.917	1.3653260 547	2552 648	651	3.967	1.3780101 415	2520 479	635
3.918	1.3655813 195	2551 997	651	3.968	1.3782621 894	2519 844	635
3.919	1.3658365 192	2551 346	650	3.969	1.3785141 738	2519 209	634
3.920	1.3660916 538	2550 695	650	3.970	1.3787660 947	2518 574	634
3.921	1.3663467 233	2550 045	650	3.971	1.3790179 521	2517 941	634
3.922	1.3666017 278	2549 394	650	3.972	1.3792697 462	2517 306	633
3.923	1.3668566 672	2548 745	649	3.973	1.3795214 768	2516 673	633
3.924	1.3671115 417	2548 095	649	3.974	1.3797731 441	2516 040	633
3.925	1.3673663 512	2547 447	649	3.975	1.3800247 481	2515 407	632
3.926	1.3676210 959	2546 797	648	3.976	1.3802762 888	2514 774	632
3.927	1.3678757 756	2546 149	648	3.977	1.3805277 662	2514 142	631
3.928	1.3681303 905	2545 501	648	3.978	1.3807791 804	2513 510	631
3.929	1.3683849 406	2544 853	647	3.979	1.3810305 314	2512 879	631
3.930	1.3686394 259	2544 205	647	3.980	1.3812818 193	2512 247	630
3.931	1.3688938 464	2543 559	647	3.981	1.3815330 440	2511 616	630
3.932	1.3691482 023	2542 911	646	3.982	1.3817842 056	2510 986	630
3.933	1.3694024 934	2542 266	646	3.983	1.3820353 042	2510 355	629
3.934	1.3696567 200	2541 619	645	3.984	1.3822863 397	2509 725	629
3.935	1.3699108 819	2540 973	645	3.985	1.3825373 122	2509 096	629
3.936	1.3701649 792	2540 328	645	3.986	1.3827882 218	2508 466	629
3.937	1.3704190 120	2539 682	645	3.987	1.3830390 684	2507 837	628
3.938	1.3706729 802	2539 038	644	3.988	1.3832898 521	2507 208	628
3.939	1.3709268 840	2538 393	644	3.989	1.3835405 729	2506 580	628
3.940	1.3711807 233	2537 749	643	3.990	1.3837912 309	2505 952	628
3.941	1.3714344 982	2537 105	643	3.991	1.3840418 261	2505 323	627
3.942	1.3716882 087	2536 462	643	3.992	1.3842923 584	2504 697	627
3.943	1.3719418 549	2535 818	643	3.993	1.3845428 281	2504 069	626
3.944	1.3721954 367	2535 176	642	3.994	1.3847932 350	2503 442	626
3.945	1.3724489 543	2534 533	642	3.995	1.3850435 792	2502 816	626
3.946	1.3727024 076	2533 891	642	3.996	1.3852938 608	2502 189	626
3.947	1.3729557 967	2533 249	641	3.997	1.3855440 797	2501 564	626
3.948	1.3732091 216	2532 607	641	3.998	1.3857942 361	2500 938	625
3.949	1.3734623 823	2531 966	641	3.999	1.3860443 299	2500 312	625

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.000	1.3862943 611	2499 688	625	4.050	1.3987168 811	2468 831	609
4.001	1.3865443 299	2499 063	624	4.051	1.3989637 642	2468 222	609
4.002	1.3867942 362	2498 438	624	4.052	1.3992105 864	2467 612	608
4.003	1.3870440 800	2497 815	624	4.053	1.3994573 476	2467 004	608
4.004	1.3872938 615	2497 190	623	4.054	1.3997040 480	2466 396	608
4.005	1.3875435 805	2496 567	623	4.055	1.3999506 876	2465 787	607
4.006	1.3877932 372	2495 945	623	4.056	1.4001972 663	2465 179	607
4.007	1.3880428 317	2495 321	623	4.057	1.4004437 842	2464 572	607
4.008	1.3882923 638	2494 699	622	4.058	1.4006902 414	2463 965	607
4.009	1.3885418 337	2494 076	622	4.059	1.4009366 379	2463 357	606
4.010	1.3887912 413	2493 455	621	4.060	1.4011829 736	2462 751	606
4.011	1.3890405 868	2492 833	621	4.061	1.4014292 487	2462 145	606
4.012	1.3892898 701	2492 212	621	4.062	1.4016754 632	2461 538	606
4.013	1.3895390 913	2491 591	620	4.063	1.4019216 170	2460 933	605
4.014	1.3897882 504	2490 970	620	4.064	1.4021677 103	2460 327	605
4.015	1.3900373 474	2490 350	620	4.065	1.4024137 430	2459 722	604
4.016	1.3902863 824	2489 730	619	4.066	1.4026597 152	2459 117	604
4.017	1.3905353 554	2489 110	619	4.067	1.4029056 269	2458 513	604
4.018	1.3907842 664	2488 491	619	4.068	1.4031514 782	2457 908	604
4.019	1.3910331 155	2487 871	618	4.069	1.4033972 690	2457 305	604
4.020	1.3912819 026	2487 253	618	4.070	1.4036429 995	2456 700	603
4.021	1.3915306 279	2486 635	618	4.071	1.4038886 695	2456 097	603
4.022	1.3917792 914	2486 016	617	4.072	1.4041342 792	2455 495	603
4.023	1.3920278 930	2485 398	617	4.073	1.4043798 287	2454 891	602
4.024	1.3922764 328	2484 781	617	4.074	1.4046253 178	2454 289	602
4.025	1.3925249 109	2484 163	617	4.075	1.4048707 467	2453 687	602
4.026	1.3927733 272	2483 547	617	4.076	1.4051161 154	2453 084	602
4.027	1.3930216 819	2482 930	616	4.077	1.4053614 238	2452 484	602
4.028	1.3932699 749	2482 313	616	4.078	1.4056066 722	2451 881	601
4.029	1.3935182 062	2481 698	616	4.079	1.4058518 603	2451 281	601
4.030	1.3937663 760	2481 081	615	4.080	1.4060969 884	2450 680	601
4.031	1.3940144 841	2480 467	615	4.081	1.4063420 564	2450 080	600
4.032	1.3942625 308	2479 851	614	4.082	1.4065870 644	2449 479	600
4.033	1.3945105 159	2479 236	614	4.083	1.4068320 123	2448 880	599
4.034	1.3947584 395	2478 622	614	4.084	1.4070769 003	2448 280	599
4.035	1.3950063 017	2478 008	614	4.085	1.4073217 283	2447 681	599
4.036	1.3952541 025	2477 394	613	4.086	1.4075664 964	2447 082	598
4.037	1.3955018 419	2476 780	613	4.087	1.4078112 046	2446 483	598
4.038	1.3957495 199	2476 167	613	4.088	1.4080558 529	2445 885	598
4.039	1.3959971 366	2475 554	612	4.089	1.4083004 414	2445 287	598
4.040	1.3962446 920	2474 941	612	4.090	1.4085449 701	2444 688	597
4.041	1.3964921 861	2474 329	612	4.091	1.4087894 389	2444 092	597
4.042	1.3967396 190	2473 717	612	4.092	1.4090338 481	2443 494	596
4.043	1.3969869 907	2473 105	611	4.093	1.4092781 975	2442 897	596
4.044	1.3972343 012	2472 493	611	4.094	1.4095224 872	2442 301	596
4.045	1.3974815 505	2471 882	611	4.095	1.4097667 173	2441 704	596
4.046	1.3977287 387	2471 272	611	4.096	1.4100108 877	2441 109	596
4.047	1.3979758 659	2470 661	611	4.097	1.4102549 986	2440 512	595
4.048	1.3982229 320	2470 051	610	4.098	1.4104990 498	2439 917	595
4.049	1.3984699 371	2469 440	609	4.099	1.4107430 415	2439 322	594

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.100	1.4109869 737	2438 727	594	4.150	1.4231083 342	2409 349	580
4.101	1.4112308 464	2438 133	594	4.151	1.4233492 691	2408 768	580
4.102	1.4114746 597	2437 538	594	4.152	1.4235901 459	2408 187	580
4.103	1.4117184 135	2436 944	593	4.153	1.4238309 646	2407 609	580
4.104	1.4119621 079	2436 350	593	4.154	1.4240717 255	2407 028	579
4.105	1.4122057 429	2435 757	593	4.155	1.4243124 283	2406 449	579
4.106	1.4124493 186	2435 164	593	4.156	1.4245530 732	2405 871	578
4.107	1.4126928 350	2434 571	592	4.157	1.4247936 603	2405 291	578
4.108	1.4129362 921	2433 978	592	4.158	1.4250341 894	2404 714	578
4.109	1.4131796 899	2433 386	592	4.159	1.4252746 608	2404 135	577
4.110	1.4134230 285	2432 794	592	4.160	1.4255150 743	2403 557	577
4.111	1.4136663 079	2432 203	591	4.161	1.4257554 300	2402 980	577
4.112	1.4139095 282	2431 610	591	4.162	1.4259957 280	2402 402	577
4.113	1.4141526 892	2431 020	590	4.163	1.4262359 682	2401 826	577
4.114	1.4143957 912	2430 429	590	4.164	1.4264761 508	2401 248	576
4.115	1.4146388 341	2429 839	590	4.165	1.4267162 756	2400 672	576
4.116	1.4148818 180	2429 248	589	4.166	1.4269563 428	2400 096	576
4.117	1.4151247 428	2428 658	589	4.167	1.4271963 524	2399 521	576
4.118	1.4153676 086	2428 069	589	4.168	1.4274363 045	2398 944	575
4.119	1.4156104 155	2427 479	589	4.169	1.4276761 989	2398 369	575
4.120	1.4158531 634	2426 890	589	4.170	1.4279160 358	2397 794	574
4.121	1.4160958 524	2426 301	588	4.171	1.4281558 152	2397 219	574
5.122	1.4163384 825	2425 712	588	4.172	1.4283955 371	2396 645	574
4.123	1.4165810 537	2425 125	588	4.173	1.4286352 016	2396 071	574
4.124	1.4168235 662	2424 536	587	4.174	1.4288748 087	2395 496	574
4.125	1.4170660 198	2423 948	587	4.175	1.4291143 583	2394 923	573
4.126	1.4173084 146	2423 362	587	4.176	1.4293538 506	2394 349	573
4.127	1.4175507 508	2422 774	586	4.177	1.4295932 855	2393 776	573
4.128	1.4177930 282	2422 187	586	4.178	1.4298326 631	2393 204	573
4.129	1.4180352 469	2421 601	586	4.179	1.4300719 835	2392 630	572
4.130	1.4182774 070	2421 014	586	4.180	1.4303112 465	2392 059	572
4.131	1.4185195 084	2420 429	585	4.181	1.4305504 524	2391 486	572
4.132	1.4187615 513	2419 842	585	4.182	1.4307896 010	2390 915	572
4.133	1.4190035 355	2419 258	585	4.183	1.4310286 925	2390 343	571
4.134	1.4192454 613	2418 672	584	4.184	1.4312677 268	2389 771	571
4.135	1.4194873 285	2418 087	584	4.185	1.4315067 039	2389 201	570
4.136	1.4197291 372	2417 503	584	4.186	1.4317456 240	2388 630	570
4.137	1.4199708 875	2416 918	584	4.187	1.4319844 870	2388 060	570
4.138	1.4202125 793	2416 335	583	4.188	1.4322232 930	2387 490	570
4.139	1.4204542 128	2415 750	583	4.189	1.4324620 420	2386 919	569
4.140	1.4206957 878	2415 168	583	4.190	1.4327007 339	2386 350	569
4.141	1.4209373 046	2414 584	582	4.191	1.4329393 689	2385 781	569
4.142	1.4211787 630	2414 001	582	4.192	1.4331779 470	2385 212	569
4.143	1.4214201 631	2413 419	582	4.193	1.4334164 682	2384 643	568
4.144	1.4216615 050	2412 836	581	4.194	1.4336549 325	2384 074	568
4.145	1.4219027 886	2412 254	581	4.195	1.4338933 399	2383 506	568
4.146	1.4221440 140	2411 673	581	4.196	1.4341316 905	2382 939	568
4.147	1.4223851 813	2411 091	581	4.197	1.4343699 844	2382 370	567
4.148	1.4226262 904	2410 510	580	4.198	1.4346082 214	2381 803	567
4.149	1.4228673 414	2409 928	580	4.199	1.4348464 017	2381 236	567

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.200	1.4350845 253	2380 669	566	4.250	1.4469189 829	2352 665	553
4.201	1.4353225 922	2380 102	566	4.251	1.4471542 494	2352 111	553
4.202	1.4355606 024	2379 536	566	4.252	1.4473894 605	2351 558	553
4.203	1.4357985 560	2378 970	565	4.253	1.4476246 163	2351 005	553
4.204	1.4360364 530	2378 404	565	4.254	1.4478597 168	2350 452	552
4.205	1.4362742 934	2377 839	565	4.255	1.4480947 620	2349 900	552
4.206	1.4365120 773	2377 273	564	4.256	1.4483297 520	2349 348	552
4.207	1.4367498 046	2376 708	564	4.257	1.4485646 868	2348 797	552
4.208	1.4369874 754	2376 144	564	4.258	1.4487995 665	2348 244	551
4.209	1.4372250 898	2375 579	564	4.259	1.4490343 909	2347 694	551
4.210	1.4374626 477	2375 015	564	4.260	1.4492691 603	2347 142	551
4.211	1.4377001 492	2374 451	563	4.261	1.4495038 745	2346 592	551
4.212	1.4379375 943	2373 887	563	4.262	1.4497385 337	2346 041	550
4.213	1.4381749 830	2373 324	563	4.263	1.4499731 378	2345 491	550
4.214	1.4384123 154	2372 761	562	4.264	1.4502076 869	2344 940	550
4.215	1.4386495 915	2372 197	562	4.265	1.4504421 809	2344 391	549
4.216	1.4388868 112	2371 636	563	4.266	1.4506766 200	2343 842	549
4.217	1.4391239 748	2371 073	562	4.267	1.4509110 042	2343 292	549
4.218	1.4393610 821	2370 510	561	4.268	1.4511453 334	2342 744	549
4.219	1.4395981 331	2369 949	561	4.269	1.4513796 078	2342 194	548
4.220	1.4398351 280	2369 388	561	4.270	1.4516138 272	2341 647	548
4.221	1.4400720 668	2368 826	561	4.271	1.4518479 919	2341 098	548
4.222	1.4403089 494	2368 266	561	4.272	1.4520821 017	2340 550	548
4.223	1.4405457 760	2367 704	560	4.273	1.4523161 567	2340 002	547
4.224	1.4407825 464	2367 144	560	4.274	1.4525501 569	2339 455	547
4.225	1.4410192 608	2366 584	560	4.275	1.4527841 024	2338 908	547
4.226	1.4412559 192	2366 024	559	4.276	1.4530179 932	2338 360	547
4.227	1.4414925 216	2365 464	559	4.277	1.4532518 292	2337 815	547
4.228	1.4417290 680	2364 905	559	4.278	1.4534856 107	2337 267	546
4.229	1.4419655 585	2364 346	558	4.279	1.4537193 374	2336 722	546
4.230	1.4422019 931	2363 786	558	4.280	1.4539530 096	2336 176	546
4.231	1.4424383 717	2363 229	558	4.281	1.4541866 272	2335 630	546
4.232	1.4426746 946	2362 669	558	4.282	1.4544201 902	2335 084	545
4.233	1.4429109 615	2362 112	558	4.283	1.4546536 986	2334 540	545
4.234	1.4431471 727	2361 554	557	4.284	1.4548871 526	2333 994	545
4.235	1.4433833 281	2360 996	557	4.285	1.4551205 520	2333 451	544
4.236	1.4436194 277	2360 439	557	4.286	1.4553538 971	2332 905	544
4.237	1.4438554 716	2359 882	557	4.287	1.4555871 876	2332 362	544
4.238	1.4440914 598	2359 326	557	4.288	1.4558204 238	2331 817	544
4.239	1.4443273 924	2358 768	556	4.289	1.4560536 055	2331 274	543
4.240	1.4445632 692	2358 213	556	4.290	1.4562867 329	2330 731	543
4.241	1.4447990 905	2357 656	555	4.291	1.4565198 060	2330 188	543
4.242	1.4450348 561	2357 101	555	4.292	1.4567528 248	2329 644	543
4.243	1.4452705 662	2356 546	555	4.293	1.4569857 892	2329 103	542
4.244	1.4455062 208	2355 990	555	4.294	1.4572186 995	2328 559	542
4.245	1.4457418 198	2355 435	554	4.295	1.4574515 554	2328 018	542
4.246	1.4459773 633	2354 880	554	4.296	1.4576843 572	2327 476	542
4.247	1.4462128 513	2354 326	554	4.297	1.4579171 048	2326 934	541
4.248	1.4464482 839	2353 772	553	4.298	1.4581497 982	2326 393	541
4.249	1.4466836 611	2353 218	553	4.299	1.4583824 375	2325 852	541

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.300	1.4586150 227	2325 311	541	4.350	1.4701758 451	2298 586	528
4.301	1.4588475 538	2324 770	540	4.351	1.4704057 037	2298 059	528
4.302	1.4590800 308	2324 231	540	4.352	1.4706355 096	2297 530	528
4.303	1.4593124 539	2323 690	540	4.353	1.4708652 626	2297 002	527
4.304	1.4595448 229	2323 150	540	4.354	1.4710949 628	2296 475	527
4.305	1.4597771 379	2322 610	539	4.355	1.4713246 103	2295 948	527
4.306	1.4600093 989	2322 072	539	4.356	1.4715542 051	2295 420	527
4.307	1.4602416 061	2321 532	539	4.357	1.4717837 471	2294 894	526
4.308	1.4604737 593	2320 993	538	4.358	1.4720132 365	2294 368	526
4.309	1.4607058 586	2320 455	538	4.359	1.4722426 733	2293 841	526
4.310	1.4609379 041	2319 917	538	4.360	1.4724720 574	2293 315	526
4.311	1.4611698 958	2319 378	538	4.361	1.4727013 889	2292 789	526
4.312	1.4614018 336	2318 841	538	4.362	1.4729306 678	2292 263	525
4.313	1.4616337 177	2318 303	538	4.363	1.4731598 941	2291 739	525
4.314	1.4618655 480	2317 765	537	4.364	1.4733890 680	2291 213	525
4.315	1.4620973 245	2317 229	537	4.365	1.4736181 893	2290 688	524
4.316	1.4623290 474	2316 692	537	4.366	1.4738472 581	2290 164	524
4.317	1.4625607 166	2316 155	536	4.367	1.4740762 745	2289 639	524
4.318	1.4627923 321	2315 619	536	4.368	1.4743052 384	2289 116	524
4.319	1.4630238 940	2315 083	536	4.369	1.4745341 500	2288 591	524
4.320	1.4632554 023	2314 546	536	4.370	1.4747630 091	2288 068	524
4.321	1.4634868 569	2314 012	535	4.371	1.4749918 159	2287 544	523
4.322	1.4637182 581	2313 476	535	4.372	1.4752205 703	2287 021	523
4.323	1.4639496 057	2312 941	535	4.373	1.4754492 724	2286 499	523
4.324	1.4641808 998	2312 406	535	4.374	1.4756779 223	2285 975	523
4.325	1.4644121 404	2311 871	534	4.375	1.4759065 198	2285 453	522
4.326	1.4646433 275	2311 337	534	4.376	1.4761350 651	2284 931	522
4.327	1.4648744 612	2310 803	534	4.377	1.4763635 582	2284 409	522
4.328	1.4651055 415	2310 270	534	4.378	1.4765919 991	2283 887	521
4.329	1.4653365 685	2309 735	534	4.379	1.4768203 878	2283 366	521
4.330	1.4655675 420	2309 202	533	4.380	1.4770487 244	2282 844	521
4.331	1.4657984 622	2308 669	533	4.381	1.4772770 088	2282 324	521
4.332	1.4660293 291	2308 137	533	4.382	1.4775052 412	2281 802	521
4.333	1.4662601 428	2307 603	533	4.383	1.4777334 214	2281 282	520
4.334	1.4664909 031	2307 071	532	4.384	1.4779615 496	2280 762	520
4.335	1.4667216 102	2306 539	532	4.385	1.4781896 258	2280 242	520
4.336	1.4669522 641	2306 008	532	4.386	1.4784176 500	2279 722	520
4.337	1.4671828 649	2305 475	532	4.387	1.4786456 222	2279 202	519
4.338	1.4674134 124	2304 944	531	4.388	1.4788735 424	2278 683	519
4.339	1.4676439 068	2304 413	531	4.389	1.4791014 107	2278 164	519
4.340	1.4678743 481	2303 882	531	4.390	1.4793292 271	2277 645	519
4.341	1.4681047 363	2303 352	531	4.391	1.4795569 916	2277 126	518
4.342	1.4683350 715	2302 821	531	4.392	1.4797847 042	2276 608	518
4.343	1.4685653 536	2302 290	530	4.393	1.4800123 650	2276 090	518
4.344	1.4687955 826	2301 761	530	4.394	1.4802399 740	2275 571	518
4.345	1.4690257 587	2301 231	529	4.395	1.4804675 311	2275 054	517
4.346	1.4692558 818	2300 702	529	4.396	1.4806950 365	2274 537	517
4.347	1.4694859 520	2300 173	529	4.397	1.4809224 902	2274 019	517
4.348	1.4697159 693	2299 643	529	4.398	1.4811498 921	2273 503	517
4.349	1.4699459 336	2299 115	529	4.399	1.4813772 424	2272 985	517

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.400	1.4816045 409	2272 469	516	4.450	1.4929040 962	2246 938	505
4.401	1.4818317 878	2271 953	516	4.451	1.4931287 900	2246 434	505
4.402	1.4820589 831	2271 437	516	4.452	1.4933534 334	2245 929	504
4.403	1.4822861 268	2270 921	516	4.453	1.4935780 263	2245 425	504
4.404	1.4825132 189	2270 405	515	4.454	1.4938025 688	2244 921	504
4.405	1.4827402 594	2269 890	515	4.455	1.4940270 609	2244 417	504
4.406	1.4829672 484	2269 375	515	4.456	1.4942515 026	2243 914	504
4.407	1.4831941 859	2268 860	515	4.457	1.4944758 940	2243 410	504
4.408	1.4834210 719	2268 345	514	4.458	1.4947002 350	2242 906	503
4.409	1.4836479 064	2267 831	514	4.459	1.4949245 256	2242 404	503
4.410	1.4838746 895	2267 316	514	4.460	1.4951487 660	2241 901	503
4.411	1.4841014 211	2266 803	514	4.461	1.4953729 561	2241 399	503
4.412	1.4843281 014	2266 289	514	4.462	1.4955970 960	2240 896	502
4.413	1.4845547 303	2265 775	513	4.463	1.4958211 856	2240 395	502
4.414	1.4847813 078	2265 263	513	4.464	1.4960452 251	2239 892	502
4.415	1.4850078 341	2264 749	513	4.465	1.4962692 143	2239 391	501
4.416	1.4852343 090	2264 236	512	4.466	1.4964931 534	2238 890	501
4.417	1.4854607 326	2263 724	512	4.467	1.4967170 424	2238 388	501
4.418	1.4856871 050	2263 211	512	4.468	1.4969408 812	2237 888	501
4.419	1.4859134 261	2262 700	512	4.469	1.4971646 700	2237 386	500
4.420	1.4861396 961	2262 187	512	4.470	1.4973884 086	2236 887	500
4.421	1.4863659 148	2261 676	511	4.471	1.4976120 973	2236 386	500
4.422	1.4865920 824	2261 165	511	4.472	1.4978357 359	2235 886	500
4.423	1.4868181 989	2260 653	511	4.473	1.4980593 245	2235 386	500
4.424	1.4870442 642	2260 143	511	4.474	1.4982828 631	2234 886	499
4.425	1.4872702 785	2259 631	511	4.475	1.4985063 517	2234 387	499
4.426	1.4874962 416	2259 122	510	4.476	1.4987297 904	2233 889	499
4.427	1.4877221 538	2258 610	510	4.477	1.4989531 793	2233 389	499
4.428	1.4879480 148	2258 101	509	4.478	1.4991765 182	2232 890	498
4.429	1.4881738 249	2257 592	510	4.479	1.4993998 072	2232 392	498
4.430	1.4883995 841	2257 081	510	4.480	1.4996230 464	2231 894	498
4.431	1.4886252 922	2256 572	509	4.481	1.4998462 358	2231 396	498
4.432	1.4888509 494	2256 064	509	4.482	1.5000693 754	2230 898	498
4.433	1.4890765 558	2255 554	509	4.483	1.5002924 652	2230 400	497
4.434	1.4893021 112	2255 046	509	4.484	1.5005155 052	2229 903	497
4.435	1.4895276 158	2254 537	508	4.485	1.5007384 955	2229 406	497
4.436	1.4897530 695	2254 029	508	4.486	1.5009614 361	2228 909	497
4.437	1.4899784 724	2253 521	508	4.487	1.5011843 270	2228 412	496
4.438	1.4902038 245	2253 014	508	4.488	1.5014071 682	2227 916	496
4.439	1.4904291 259	2252 505	507	4.489	1.5016299 598	2227 420	496
4.440	1.4906543 764	2251 999	507	4.490	1.5018527 018	2226 923	496
4.441	1.4908795 763	2251 492	507	4.491	1.5020753 941	2226 428	496
4.442	1.4911047 255	2250 985	507	4.492	1.5022980 369	2225 932	495
4.443	1.4913298 240	2250 478	506	4.493	1.5025206 301	2225 437	495
4.444	1.4915548 718	2249 972	506	4.494	1.5027431 738	2224 941	495
4.445	1.4917798 690	2249 465	506	4.495	1.5029656 679	2224 447	495
4.446	1.4920048 155	2248 960	506	4.496	1.5031881 126	2223 952	495
4.447	1.4922297 115	2248 454	505	4.497	1.5034105 078	2223 457	494
4.448	1.4924545 569	2247 949	505	4.498	1.5036328 535	2222 964	494
4.449	1.4926793 518	2247 444	505	4.499	1.5038551 499	2222 469	494

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.500	1.5040773 968	2221 975	493	4.550	1.5151272 330	2197 560	483
4.501	1.5042995 943	2221 482	493	4.551	1.5153469 890	2197 078	482
4.502	1.5045217 425	2220 988	493	4.552	1.5155666 968	2196 596	483
4.503	1.5047438 413	2220 495	493	4.553	1.5157863 564	2196 112	482
4.504	1.5049658 908	2220 003	493	4.554	1.5160059 676	2195 631	482
4.505	1.5051878 911	2219 509	493	4.555	1.5162255 307	2195 149	482
4.506	1.5054098 420	2219 017	492	4.556	1.5164450 456	2194 667	482
4.507	1.5056317 437	2218 525	492	4.557	1.5166645 123	2194 185	481
4.508	1.5058535 962	2218 032	492	4.558	1.5168839 308	2193 704	481
4.509	1.5060753 994	2217 541	492	4.559	1.5171033 012	2193 223	481
4.510	1.5062971 535	2217 049	491	4.560	1.5173226 235	2192 742	481
4.511	1.5065188 584	2216 558	491	4.561	1.5175418 977	2192 262	481
4.512	1.5067405 142	2216 066	491	4.562	1.5177611 239	2191 780	480
4.513	1.5069621 208	2215 576	491	4.563	1.5179803 019	2191 301	480
4.514	1.5071836 784	2215 085	491	4.564	1.5181994 320	2190 820	480
4.515	1.5074051 869	2214 594	490	4.565	1.5184185 140	2190 341	480
4.516	1.5076266 463	2214 104	490	4.566	1.5186375 481	2189 861	479
4.517	1.5078480 567	2213 613	490	4.567	1.5188565 342	2189 382	479
4.518	1.5080694 180	2213 124	490	4.568	1.5190754 724	2188 902	479
4.519	1.5082907 304	2212 634	489	4.569	1.5192943 626	2188 423	479
4.520	1.5085119 938	2212 145	489	4.570	1.5195132 049	2187 944	478
4.521	1.5087332 083	2211 656	489	4.571	1.5197319 993	2187 466	478
4.522	1.5089543 739	2211 166	489	4.572	1.5199507 459	2186 988	478
4.523	1.5091754 905	2210 678	489	4.573	1.5201694 447	2186 509	478
4.524	1.5093965 583	2210 189	489	4.574	1.5203880 956	2186 031	478
4.525	1.5096175 772	2209 700	488	4.575	1.5206066 987	2185 554	478
4.526	1.5098385 472	2209 213	488	4.576	1.5208252 541	2185 076	478
4.527	1.5100594 685	2208 724	488	4.577	1.5210437 617	2184 598	477
4.528	1.5102803 409	2208 237	488	4.578	1.5212622 215	2184 122	477
4.529	1.5105011 646	2207 749	487	4.579	1.5214806 337	2183 644	477
4.530	1.5107219 395	2207 262	487	4.580	1.5216989 981	2183 168	477
4.531	1.5109426 657	2206 775	487	4.581	1.5219173 149	2182 691	476
4.532	1.5111633 432	2206 288	487	4.582	1.5221355 840	2182 215	476
4.533	1.5113839 720	2205 801	486	4.583	1.5223538 055	2181 739	476
4.534	1.5116045 521	2205 315	486	4.584	1.5225719 794	2181 263	476
4.535	1.5118250 836	2204 828	486	4.585	1.5227901 057	2180 787	475
4.536	1.5120455 664	2204 343	486	4.586	1.5230081 844	2180 312	475
4.537	1.5122660 007	2203 857	486	4.587	1.5232262 156	2179 837	475
4.538	1.5124863 864	2205 371	485	4.588	1.5234441 993	2179 361	475
4.539	1.5127067 235	2202 886	485	4.589	1.5236621 354	2178 887	475
4.540	1.5129270 121	2202 400	485	4.590	1.5238800 241	2178 412	475
4.541	1.5131472 521	2201 916	485	4.591	1.5240978 653	2177 937	474
4.542	1.5133674 437	2201 431	485	4.592	1.5243156 590	2177 463	474
4.543	1.5135875 868	2200 946	484	4.593	1.5245334 053	2176 990	474
4.544	1.5138076 814	2200 462	484	4.594	1.5247511 043	2176 515	474
4.545	1.5140277 276	2199 978	484	4.595	1.5249687 558	2176 042	474
4.546	1.5142477 254	2199 494	483	4.596	1.5251863 600	2175 568	473
4.547	1.5144676 748	2199 011	483	4.597	1.5254039 168	2175 095	473
4.548	1.5146875 759	2198 527	483	4.598	1.5256214 263	2174 623	473
4.549	1.5149074 286	2198 044	483	4.599	1.5258388 886	2174 149	473

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.600	1.5260563 035	2173 677	473	4.650	1.5368672 196	2150 306	462
4.601	1.5262736 712	2173 204	472	4.651	1.5370822 502	2149 845	462
4.602	1.5264909 916	2172 732	472	4.652	1.5372972 347	2149 382	462
4.603	1.5267082 648	2172 261	472	4.653	1.5375121 729	2148 920	462
4.604	1.5269254 909	2171 788	472	4.654	1.5377270 649	2148 458	461
4.605	1.5271426 697	2171 317	471	4.655	1.5379419 107	2147 997	461
4.606	1.5273598 014	2170 846	471	4.656	1.5381567 104	2147 536	461
4.607	1.5275768 860	2170 374	471	4.657	1.5383714 640	2147 075	461
4.608	1.5277939 234	2169 903	470	4.658	1.5385861 715	2146 613	461
4.609	1.5280109 137	2169 433	470	4.659	1.5388008 328	2146 153	460
4.610	1.5282278 570	2168 962	470	4.660	1.5390154 481	2145 693	460
4.611	1.5284447 532	2168 492	470	4.661	1.5392300 174	2145 232	460
4.612	1.5286616 024	2168 022	470	4.662	1.5394445 406	2144 772	460
4.613	1.5288784 046	2167 552	470	4.663	1.5396590 178	2144 312	459
4.614	1.5290951 598	2167 082	470	4.664	1.5398734 490	2143 853	459
4.615	1.5293118 680	2166 612	469	4.665	1.5400878 343	2143 393	459
4.616	1.5295285 292	2166 143	469	4.666	1.5403021 736	2142 934	459
4.617	1.5297451 435	2165 674	469	4.667	1.5405164 670	2142 474	459
4.618	1.5299617 109	2165 205	468	4.668	1.5407307 144	2142 016	459
4.619	1.5301782 314	2164 737	468	4.669	1.5409449 160	2141 557	459
4.620	1.5303947 051	2164 268	468	4.670	1.5411590 717	2141 098	458
4.621	1.5306111 319	2163 800	468	4.671	1.5413731 815	2140 640	458
4.622	1.5308275 119	2163 331	468	4.672	1.5415872 455	2140 182	458
4.623	1.5310438 450	2162 864	468	4.673	1.5418012 637	2139 724	458
4.624	1.5312601 314	2162 396	468	4.674	1.5420152 361	2139 266	457
4.625	1.5314763 710	2161 928	467	4.675	1.5422291 627	2138 809	457
4.626	1.5316925 638	2161 461	467	4.676	1.5424430 436	2138 351	457
4.627	1.5319087 099	2160 994	467	4.677	1.5426568 787	2137 895	457
4.628	1.5321248 093	2160 527	466	4.678	1.5428706 682	2137 437	457
4.629	1.5323408 620	2160 061	466	4.679	1.5430844 119	2136 980	456
4.630	1.5325568 681	2159 594	466	4.680	1.5432981 099	2136 524	456
4.631	1.5327728 275	2159 128	466	4.681	1.5435117 623	2136 068	456
4.632	1.5329887 403	2158 661	466	4.682	1.5437253 691	2135 611	456
4.633	1.5332046 064	2158 196	466	4.683	1.5439389 302	2135 155	456
4.634	1.5334204 260	2157 730	465	4.684	1.5441524 457	2134 700	456
4.635	1.5336361 990	2157 265	465	4.685	1.5443659 157	2134 244	456
4.636	1.5338519 255	2156 799	465	4.686	1.5445793 401	2133 788	455
4.637	1.5340676 054	2156 334	465	4.687	1.5447927 189	2133 334	455
4.638	1.5342832 388	2155 870	465	4.688	1.5450060 523	2132 878	455
4.639	1.5344988 258	2155 404	464	4.689	1.5452193 401	2132 424	455
4.640	1.5347143 662	2154 941	464	4.690	1.5454325 825	2131 968	454
4.641	1.5349298 603	2154 476	465	4.691	1.5456457 793	2131 515	454
4.642	1.5351453 079	2154 011	464	4.692	1.5458589 308	2131 060	454
4.643	1.5353607 090	2153 548	463	4.693	1.5460720 368	2130 606	454
4.644	1.5355760 638	2153 085	464	4.694	1.5462850 974	2130 153	454
4.645	1.5357913 723	2152 620	463	4.695	1.5464981 127	2129 698	453
4.646	1.5360066 343	2152 158	463	4.696	1.5467110 825	2129 245	453
4.647	1.5362218 501	2151 694	463	4.697	1.5469240 070	2128 792	453
4.648	1.5364370 195	2151 232	463	4.698	1.5471368 862	2128 339	453
4.649	1.5366521 427	2150 769	463	4.699	1.5473497 201	2127 886	453

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
4.700	1.5475625 087	2127 433	452	4.750	1.5581446 180	2105 042	443
4.701	1.5477752 520	2126 981	452	4.751	1.5583551 222	2104 599	443
4.702	1.5479879 501	2126 529	452	4.752	1.5585655 821	2104 155	443
4.703	1.5482006 030	2126 076	452	4.753	1.5587759 976	2103 713	442
4.704	1.5484132 106	2125 624	451	4.754	1.5589863 689	2103 271	442
4.705	1.5486257 730	2125 173	451	4.755	1.5591966 960	2102 828	442
4.706	1.5488382 903	2124 721	451	4.756	1.5594069 788	2102 387	442
4.707	1.5490507 624	2124 270	451	4.757	1.5596172 175	2101 944	442
4.708	1.5492631 894	2123 819	451	4.758	1.5598274 119	2101 502	441
4.709	1.5494755 713	2123 367	451	4.759	1.5600375 621	2101 061	441
4.710	1.5496879 080	2122 917	451	4.760	1.5602476 682	2100 620	441
4.711	1.5499001 997	2122 466	450	4.761	1.5604577 302	2100 179	441
4.712	1.5501124 463	2122 016	450	4.762	1.5606677 481	2099 737	441
4.713	1.5503246 479	2121 566	450	4.763	1.5608777 218	2099 297	441
4.714	1.5505368 045	2121 116	450	4.764	1.5610876 515	2098 856	440
4.715	1.5507489 161	2120 666	450	4.765	1.5612975 371	2098 416	440
4.716	1.5509609 827	2120 216	449	4.766	1.5615073 787	2097 975	440
4.717	1.5511730 043	2119 767	449	4.767	1.5617171 762	2097 536	440
4.718	1.5513849 810	2119 317	449	4.768	1.5619269 298	2097 095	440
4.719	1.5515969 127	2118 869	449	4.769	1.5621366 393	2096 656	440
4.720	1.5518087 996	2118 420	449	4.770	1.5623463 049	2096 216	439
4.721	1.5520206 416	2117 971	449	4.771	1.5625559 265	2095 777	439
4.722	1.5522324 387	2117 522	448	4.772	1.5627655 042	2095 338	439
4.723	1.5524441 909	2117 074	448	4.773	1.5629750 380	2094 899	439
4.724	1.5526558 983	2116 626	448	4.774	1.5631845 279	2094 460	438
4.725	1.5528675 609	2116 179	448	4.775	1.5633939 739	2094 022	438
4.726	1.5530791 788	2115 730	448	4.776	1.5636033 761	2093 583	438
4.727	1.5532907 518	2115 283	447	4.777	1.5638127 344	2093 145	438
4.728	1.5535022 801	2114 836	447	4.778	1.5640220 489	2092 707	438
4.729	1.5537137 637	2114 388	447	4.779	1.5642313 196	2092 269	438
4.730	1.5539252 025	2113 941	447	4.780	1.5644405 465	2091 831	437
4.731	1.5541365 966	2113 495	447	4.781	1.5646497 296	2091 394	437
4.732	1.5543479 461	2113 048	446	4.782	1.5648588 690	2090 957	437
4.733	1.5545592 509	2112 602	446	4.783	1.5650679 647	2090 519	437
4.734	1.5547705 111	2112 155	446	4.784	1.5652770 166	2090 083	437
4.735	1.5549817 266	2111 710	446	4.785	1.5654860 249	2089 646	437
4.736	1.5551928 976	2111 263	446	4.786	1.5656949 895	2089 209	436
4.737	1.5554040 239	2110 818	445	4.787	1.5659039 104	2088 773	436
4.738	1.5556151 057	2110 373	445	4.788	1.5661127 877	2088 337	436
4.739	1.5558261 430	2109 927	445	4.789	1.5663216 214	2087 900	436
4.740	1.5560371 357	2109 482	445	4.790	1.5665304 114	2087 465	436
4.741	1.5562480 839	2109 037	444	4.791	1.5667391 579	2087 029	436
4.742	1.5564589 876	2108 593	444	4.792	1.5669478 608	2086 594	436
4.743	1.5566698 469	2108 148	444	4.793	1.5671565 202	2086 158	435
4.744	1.5568806 617	2107 704	444	4.794	1.5673651 360	2085 723	435
4.745	1.5570914 321	2107 259	444	4.795	1.5675737 083	2085 289	435
4.746	1.5573021 580	2106 816	444	4.796	1.5677822 372	2084 853	434
4.747	1.5575128 396	2106 371	444	4.797	1.5679907 225	2084 419	434
4.748	1.5577234 767	2105 929	444	4.798	1.5681991 644	2083 985	434
4.749	1.5579340 696	2105 484	443	4.799	1.5684075 629	2083 550	434

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.800	1.5686159 179	2083 116	434	4.850	1.5789787 049	2061 644	425
4.801	1.5688242 295	2082 683	434	4.851	1.5791848 693	2061 218	425
4.802	1.5690324 978	2082 249	434	4.852	1.5793909 911	2060 793	425
4.803	1.5692407 227	2081 815	433	4.853	1.5795970 704	2060 369	425
4.804	1.5694489 042	2081 382	433	4.854	1.5798031 073	2059 944	424
4.805	1.5696570 424	2080 949	433	4.855	1.5800091 017	2059 521	424
4.806	1.5698651 373	2080 516	433	4.856	1.5802150 538	2059 096	424
4.807	1.5700731 889	2080 083	432	4.857	1.5804209 634	2058 672	424
4.808	1.5702811 972	2079 651	432	4.858	1.5806268 306	2058 248	424
4.809	1.5704891 623	2079 218	432	4.859	1.5808326 554	2057 825	424
4.810	1.5706970 841	2078 786	432	4.860	1.5810384 379	2057 402	424
4.811	1.5709049 627	2078 354	432	4.861	1.5812441 781	2056 978	423
4.812	1.5711127 981	2077 922	432	4.862	1.5814498 759	2056 555	423
4.813	1.5713205 903	2077 491	432	4.863	1.5816555 314	2056 133	423
4.814	1.5715283 394	2077 059	432	4.864	1.5818611 447	2055 709	422
4.815	1.5717360 453	2076 627	431	4.865	1.5820667 156	2055 288	422
4.816	1.5719437 080	2076 196	431	4.866	1.5822722 444	2054 865	422
4.817	1.5721513 276	2075 766	431	4.867	1.5824777 309	2054 442	422
4.818	1.5723589 042	2075 335	431	4.868	1.5826831 751	2054 021	422
4.819	1.5725664 377	2074 904	431	4.869	1.5828885 772	2053 599	422
4.820	1.5727739 281	2074 473	430	4.870	1.5830939 371	2053 177	422
4.821	1.5729813 754	2074 044	430	4.871	1.5832992 548	2052 756	422
4.822	1.5731887 798	2073 613	430	4.872	1.5835045 304	2052 335	422
4.823	1.5733961 411	2073 183	429	4.873	1.5837097 639	2051 913	422
4.824	1.5736034 594	2072 754	429	4.874	1.5839149 552	2051 492	421
4.825	1.5738107 348	2072 324	429	4.875	1.5841201 044	2051 072	421
4.826	1.5740179 672	2071 895	429	4.876	1.5843252 116	2050 651	421
4.827	1.5742251 567	2071 465	429	4.877	1.5845302 767	2050 231	420
4.828	1.5744323 032	2071 037	429	4.878	1.5847352 998	2049 810	420
4.829	1.5746394 069	2070 608	429	4.879	1.5849402 808	2049 391	420
4.830	1.5748464 677	2070 179	429	4.880	1.5851452 199	2048 970	420
4.831	1.5750534 856	2069 750	428	4.881	1.5853501 169	2048 551	420
4.832	1.5752604 606	2069 323	428	4.882	1.5855549 720	2048 131	420
4.833	1.5754673 929	2068 894	428	4.883	1.5857597 851	2047 711	419
4.834	1.5756742 823	2068 466	428	4.884	1.5859645 562	2047 293	419
4.835	1.5758811 289	2068 039	428	4.885	1.5861692 855	2046 873	419
4.836	1.5760879 328	2067 610	427	4.886	1.5863739 728	2046 455	419
4.837	1.5762946 938	2067 184	427	4.887	1.5865786 183	2046 036	419
4.838	1.5765014 122	2066 756	427	4.888	1.5867832 219	2045 617	419
4.839	1.5767080 878	2066 329	427	4.889	1.5869877 836	2045 199	419
4.840	1.5769147 207	2065 903	427	4.890	1.5871923 035	2044 781	419
4.841	1.5771213 110	2065 475	427	4.891	1.5873967 816	2044 362	418
4.842	1.5773278 585	2065 049	427	4.892	1.5876012 178	2043 945	418
4.843	1.5775343 634	2064 623	427	4.893	1.5878056 123	2043 527	418
4.844	1.5777408 257	2064 196	426	4.894	1.5880099 650	2043 110	418
4.845	1.5779472 453	2063 771	426	4.895	1.5882142 760	2042 692	418
4.846	1.5781536 224	2063 345	426	4.896	1.5884185 452	2042 275	418
4.847	1.5783599 569	2062 919	426	4.897	1.5886227 727	2041 858	417
4.848	1.5785662 488	2062 493	426	4.898	1.5888269 585	2041 442	417
4.849	1.5787724 981	2062 068	425	4.899	1.5890311 027	2041 024	417

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
4.900	1.5892352 051	2040 608	416	4.950	1.5993875 766	2019 998	408
4.901	1.5894392 659	2040 192	416	4.951	1.5995895 764	2019 590	408
4.902	1.5896432 851	2039 776	416	4.952	1.5997915 354	2019 182	408
4.903	1.5898472 627	2039 359	416	4.953	1.5999934 536	2018 775	408
4.904	1.5900511 986	2038 944	416	4.954	1.6001953 311	2018 367	408
4.905	1.5902550 930	2038 528	416	4.955	1.6003971 678	2017 960	408
4.906	1.5904589 458	2038 113	416	4.956	1.6005989 638	2017 552	407
4.907	1.5906627 571	2037 697	415	4.957	1.6008007 190	2017 146	407
4.908	1.5908665 268	2037 283	415	4.958	1.6010024 336	2016 739	407
4.909	1.5910702 551	2036 867	415	4.959	1.6012041 075	2016 332	406
4.910	1.5912739 418	2036 453	415	4.960	1.6014057 407	2015 926	406
4.911	1.5914775 871	2036 037	414	4.961	1.6016073 333	2015 520	406
4.912	1.5916811 908	2035 624	414	4.962	1.6018088 853	2015 113	406
4.913	1.5918847 532	2035 209	414	4.963	1.6020103 966	2014 707	406
4.914	1.5920882 741	2034 795	414	4.964	1.6022118 673	2014 302	406
4.915	1.5922917 536	2034 381	414	4.965	1.6024132 975	2013 896	406
4.916	1.5924951 917	2033 967	414	4.966	1.6026146 871	2013 490	405
4.917	1.5926985 884	2033 554	413	4.967	1.6028160 361	2013 085	405
4.918	1.5929019 438	2033 140	413	4.968	1.6030173 446	2012 680	405
4.919	1.5931052 578	2032 727	413	4.969	1.6032186 126	2012 275	405
4.920	1.5933085 305	2032 314	413	4.970	1.6034198 401	2011 870	405
4.921	1.5935117 619	2031 901	413	4.971	1.6036210 271	2011 465	404
4.922	1.5937149 520	2031 488	413	4.972	1.6038221 736	2011 061	404
4.923	1.5939181 008	2031 075	412	4.973	1.6040232 797	2010 657	404
4.924	1.5941212 083	2030 663	412	4.974	1.6042243 454	2010 252	404
4.925	1.5943242 746	2030 251	412	4.975	1.6044253 706	2009 848	404
4.926	1.5945272 997	2029 839	412	4.976	1.6046263 554	2009 445	404
4.927	1.5947302 836	2029 426	412	4.977	1.6048272 999	2009 040	404
4.928	1.5949332 262	2029 015	412	4.978	1.6050282 039	2008 638	404
4.929	1.5951361 277	2028 604	412	4.979	1.6052290 677	2008 233	403
4.930	1.5953389 881	2028 191	411	4.980	1.6054298 910	2007 831	403
4.931	1.5955418 072	2027 781	411	4.981	1.6056306 741	2007 427	403
4.932	1.5957445 853	2027 370	411	4.982	1.6058314 168	2007 025	403
4.933	1.5959473 223	2026 958	411	4.983	1.6060321 193	2006 622	403
4.934	1.5961500 181	2026 548	411	4.984	1.6062327 815	2006 219	402
4.935	1.5963526 729	2026 137	411	4.985	1.6064334 034	2005 817	402
4.936	1.5965552 866	2025 727	410	4.986	1.6066339 851	2005 415	402
4.937	1.5967578 593	2025 316	410	4.987	1.6068345 266	2005 012	402
4.938	1.5969603 909	2024 907	410	4.988	1.6070350 278	2004 611	402
4.939	1.5971628 816	2024 496	410	4.989	1.6072354 889	2004 209	402
4.940	1.5973653 312	2024 087	410	4.990	1.6074359 098	2003 807	402
4.941	1.5975677 399	2023 677	410	4.991	1.6076362 905	2003 406	402
4.942	1.5977701 076	2023 267	409	4.992	1.6078366 311	2003 004	401
4.943	1.5979724 343	2022 859	409	4.993	1.6080369 315	2002 604	401
4.944	1.5981747 202	2022 449	409	4.994	1.6082371 919	2002 202	401
4.945	1.5983769 651	2022 040	409	4.995	1.6084374 121	2001 802	401
4.946	1.5985791 691	2021 631	408	4.996	1.6086375 923	2001 401	401
4.947	1.5987813 322	2021 223	408	4.997	1.6088377 324	2001 000	400
4.948	1.5989834 545	2020 815	408	4.998	1.6090378 324	2000 600	400
4.949	1.5991855 360	2020 406	408	4.999	1.6092378 924	2000 200	400

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
5.000	1.6094379 124	1999 800	400	5.050	1.6193882 433	1980 602	392
5.001	1.6096378 924	1999 401	400	5.051	1.6195862 435	1979 610	392
5.002	1.6098378 325	1999 000	400	5.052	1.6197842 045	1979 218	392
5.003	1.6100377 325	1998 601	400	5.053	1.6199821 263	1978 827	392
5.004	1.6102375 926	1998 202	400	5.054	1.6201800 090	1978 435	392
5.005	1.6104374 128	1997 802	399	5.055	1.6203778 525	1978 043	391
5.006	1.6106371 930	1997 403	399	5.056	1.6205756 568	1977 653	391
5.007	1.6108369 333	1997 005	399	5.057	1.6207734 221	1977 261	391
5.008	1.6110366 338	1996 606	399	5.058	1.6209711 482	1976 871	391
5.009	1.6112362 944	1996 207	399	5.059	1.6211688 353	1976 480	391
5.010	1.6114359 151	1995 809	399	5.060	1.6213664 833	1976 089	390
5.011	1.6116354 960	1995 410	398	5.061	1.6215640 922	1975 699	390
5.012	1.6118350 370	1995 013	399	5.062	1.6217616 621	1975 309	390
5.013	1.6120345 383	1994 614	398	5.063	1.6219591 930	1974 918	390
5.014	1.6122339 997	1994 217	398	5.064	1.6221566 848	1974 529	390
5.015	1.6124334 214	1993 819	398	5.065	1.6223541 377	1974 139	390
5.016	1.6126328 033	1993 422	398	5.066	1.6225515 516	1973 749	390
5.017	1.6128321 455	1993 024	397	5.067	1.6227489 265	1973 360	390
5.018	1.6130314 479	1992 628	397	5.068	1.6229462 625	1972 970	389
5.019	1.6132307 107	1992 230	397	5.069	1.6231435 595	1972 581	389
5.020	1.6134299 337	1991 834	397	5.070	1.6233408 176	1972 192	389
5.021	1.6136291 171	1991 436	396	5.071	1.6235380 368	1971 803	389
5.022	1.6138282 607	1991 041	396	5.072	1.6237352 171	1971 415	389
5.023	1.6140273 648	1990 644	396	5.073	1.6239323 586	1971 026	389
5.024	1.6142264 292	1990 247	396	5.074	1.6241294 612	1970 637	388
5.025	1.6144254 539	1989 852	396	5.075	1.6243265 249	1970 250	388
5.026	1.6146244 391	1989 456	396	5.076	1.6245235 499	1969 861	388
5.027	1.6148233 847	1989 060	396	5.077	1.6247205 360	1969 473	388
5.028	1.6150222 907	1988 665	396	5.078	1.6249174 833	1969 085	388
5.029	1.6152211 572	1988 269	395	5.079	1.6251143 918	1968 698	388
5.030	1.6154199 841	1987 874	395	5.080	1.6253112 616	1968 310	387
5.031	1.6156187 715	1987 479	395	5.081	1.6255080 926	1967 923	387
5.032	1.6158175 194	1987 084	395	5.082	1.6257048 849	1967 536	387
5.033	1.6160162 278	1986 689	395	5.083	1.6259016 385	1967 148	387
5.034	1.6162148 967	1986 295	395	5.084	1.6260983 533	1966 762	387
5.035	1.6164135 262	1985 900	395	5.085	1.6262950 295	1966 375	387
5.036	1.6166121 162	1985 506	395	5.086	1.6264916 670	1965 988	386
5.037	1.6168106 668	1985 111	394	5.087	1.6266882 658	1965 602	386
5.038	1.6170091 779	1984 718	394	5.088	1.6268848 260	1965 216	386
5.039	1.6172076 497	1984 324	394	5.089	1.6270813 476	1964 830	386
5.040	1.6174060 821	1983 930	394	5.090	1.6272778 306	1964 443	386
5.041	1.6176044 751	1983 537	394	5.091	1.6274742 749	1964 058	386
5.042	1.6178028 288	1983 143	393	5.092	1.6276706 807	1963 672	386
5.043	1.6180011 431	1982 750	393	5.093	1.6278670 479	1963 287	386
5.044	1.6181994 181	1982 357	393	5.094	1.6280633 766	1962 901	385
5.045	1.6183976 538	1981 964	393	5.095	1.6282596 667	1962 516	385
5.046	1.6185958 502	1981 572	393	5.096	1.6284559 183	1962 131	385
5.047	1.6187940 074	1981 178	393	5.097	1.6286521 314	1961 746	385
5.048	1.6189921 252	1980 787	393	5.098	1.6288483 060	1961 361	385
5.049	1.6191902 039	1980 394	392	5.099	1.6290444 421	1960 976	384

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
5.100	1.6292405 397	1960 592	384	5.150	1.6389967 147	1941 559	377
5.101	1.6294365 989	1960 208	384	5.151	1.6391908 706	1941 182	377
5.102	1.6296326 197	1959 824	384	5.152	1.6393849 888	1940 805	376
5.103	1.6298286 021	1959 439	384	5.153	1.6395790 693	1940 429	376
5.104	1.6300245 460	1959 056	384	5.154	1.6397731 122	1940 053	376
5.105	1.6302204 516	1958 672	384	5.155	1.6399671 175	1939 676	376
5.106	1.6304163 188	1958 289	384	5.156	1.6401610 851	1939 300	376
5.107	1.6306121 477	1957 905	384	5.157	1.6403550 151	1938 924	376
5.108	1.6308079 382	1957 521	383	5.158	1.6405489 075	1938 548	376
5.109	1.6310036 903	1957 139	383	5.159	1 6407427 623	1938 172	376
5.110	1.6311994 042	1956 756	383	5.160	1.6409365 795	1937 797	376
5.111	1.6313950 798	1956 373	383	5.161	1.6411303 592	1937 421	375
5.112	1.6315907 171	1955 990	382	5.162	1.6413241 013	1937 046	375
5.113	1.6317863 161	1955 608	382	5.163	1.6415178 059	1936 671	375
5.114	1.6319818 769	1955 225	382	5.164	1.6417114 730	1936 296	375
5.115	1.6321773 994	1954 843	382	5.165	1.6419051 026	1935 921	375
5.116	1.6323728 837	1954 461	382	5.166	1.6420986 947	1935 546	374
5.117	1.6325683 298	1954 079	382	5.167	1.6422922 493	1935 172	374
5.118	1.6327637 377	1953 698	382	5.168	1.6424857 665	1934 797	374
5.119	1.6329591 075	1953 316	382	5.169	1.6426792 462	1934 423	374
5.120	1.6331544 391	1952 934	381	5.170	1.6428726 885	1934 049	374
5.121	1.6333497 325	1952 553	381	5.171	1.6430660 934	1933 675	374
5.122	1.6335449 878	1952 172	381	5.172	1.6432594 609	1933 301	374
5.123	1.6337402 050	1951 790	381	5.173	1.6434527 910	1932 928	374
5.124	1.6339353 840	1951 410	381	5.174	1.6436460 838	1932 554	374
5.125	1.6341305 250	1951 029	381	5.175	1.6438393 392	1932 180	373
5.126	1.6343256 279	1950 649	381	5.176	1.6440325 572	1931 807	373
5.127	1.6345206 928	1950 268	380	5.177	1.6442257 379	1931 434	373
5.128	1.6347157 196	1949 888	380	5.178	1.6444188 813	1931 061	373
5.129	1.6349107 084	1949 508	380	5.179	1.6446119 874	1930 689	373
5.130	1.6351056 592	1949 128	380	5.180	1.6448050 563	1930 315	372
5.131	1.6353005 720	1948 748	380	5.181	1.6449980 878	1929 943	372
5.132	1.6354954 468	1948 368	380	5.182	1.6451910 821	1929 571	372
5.133	1.6356902 836	1947 988	379	5.183	1.6453840 392	1929 198	372
5.134	1.6358850 824	1947 610	379	5.184	1.6455760 590	1928 827	372
5.135	1.6360798 434	1947 230	379	5.185	1.6457698 417	1928 454	372
5.136	1.6362745 664	1946 851	379	5.186	1.6459626 871	1928 083	372
5.137	1.6364692 515	1946 472	379	5.187	1.6461554 954	1927 711	372
5.138	1.6366638 987	1946 093	379	5.188	1.6463482 665	1927 339	372
5.139	1.6368585 080	1945 715	379	5.189	1.6465410 004	1926 968	372
5.140	1.6370530 795	1945 336	379	5.190	1.6467336 972	1926 596	371
5.141	1.6372476 131	1944 957	378	5.191	1.6469263 568	1926 226	371
5.142	1.6374421 088	1944 580	378	5.192	1.6471189 794	1925 855	371
5.143	1.6376365 668	1944 201	378	5.193	1.6473115 649	1925 483	371
5.144	1.6378309 869	1943 824	378	5.194	1.6475041 132	1925 114	371
5.145	1.6380253 693	1943 446	378	5.195	1.6476966 246	1924 742	371
5.146	1.6382197 139	1943 068	378	5.196	1.6478890 988	1924 372	370
5.147	1.6384140 207	1942 690	377	5.197	1.6480815 360	1924 002	370
5.148	1.6386082 897	1942 314	377	5.198	1.6482739 362	1923 632	370
5.149	1.6388025 211	1941 936	377	5.199	1.6484662 994	1923 262	370

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
5.200	1.6486586 256	1922 892	370	5.250	1.6582280 766	1904 581	363
5.201	1.6488509 148	1922 522	369	5.251	1.6584185 347	1904 217	362
5.202	1.6490431 670	1922 153	369	5.252	1.6586089 564	1903 856	362
5.203	1.6492353 823	1921 784	369	5.253	1.6587993 420	1903 493	362
5.204	1.6494275 607	1921 414	369	5.254	1.6589896 913	1903 130	362
5.205	1.6496197 021	1921 045	369	5.255	1.6591800 043	1902 769	362
5.206	1.6498118 066	1920 676	369	5.256	1.6593702 812	1902 406	362
5.207	1.6500038 742	1920 307	369	5.257	1.6595605 218	1902 045	362
5.208	1.6501959 049	1919 939	369	5.258	1.6597507 263	1901 683	362
5.209	1.6503878 988	1919 570	369	5.259	1.6599408 946	1901 321	361
5.210	1.6505798 558	1919 201	368	5.260	1.6601310 267	1900 960	361
5.211	1.6507717 759	1918 834	369	5.261	1.6603211 227	1900 599	361
5.212	1.6509636 593	1918 465	368	5.262	1.6605111 826	1900 238	361
5.213	1.6511555 058	1918 097	368	5.263	1.6607012 064	1899 876	361
5.214	1.6513473 155	1917 730	368	5.264	1.6608911 940	1899 516	361
5.215	1.6515390 885	1917 361	367	5.265	1.6610811 456	1899 155	361
5.216	1.6517308 246	1916 994	367	5.266	1.6612710 611	1898 794	361
5.217	1.6519225 240	1916 627	367	5.267	1.6614609 405	1898 434	361
5.218	1.6521141 867	1916 259	367	5.268	1.6616507 839	1898 073	360
5.219	1.6523058 126	1915 893	367	5.269	1.6618405 912	1897 714	360
5.220	1.6524974 019	1915 525	367	5.270	1.6620303 626	1897 353	360
5.221	1.6526889 544	1915 159	367	5.271	1.6622200 979	1896 993	360
5.222	1.6528804 703	1914 792	367	5.272	1.6624097 972	1896 633	360
5.223	1.6530719 495	1914 425	366	5.273	1.6625994 605	1896 274	360
5.224	1.6532633 920	1914 059	366	5.274	1.6627890 879	1895 915	360
5.225	1.6534547 979	1913 692	366	5.275	1.6629786 794	1895 555	360
5.226	1.6536461 671	1913 326	366	5.276	1.6631682 349	1895 195	359
5.227	1.6538374 997	1912 961	366	5.277	1.6633577 544	1894 837	359
5.228	1.6540287 958	1912 594	366	5.278	1.6635472 381	1894 477	359
5.229	1.6542200 552	1912 229	366	5.279	1.6637366 858	1894 119	359
5.230	1.6544112 781	1911 863	366	5.280	1.6639260 977	1893 760	359
5.231	1.6546024 644	1911 498	366	5.281	1.6641154 737	1893 402	359
5.232	1.6547936 142	1911 132	365	5.282	1.6643048 139	1893 043	359
5.233	1.6549847 274	1910 767	365	5.283	1.6644941 182	1892 685	359
5.234	1.6551758 041	1910 402	365	5.284	1.6646833 867	1892 326	358
5.235	1.6553668 443	1910 037	365	5.285	1.6648726 193	1891 969	358
5.236	1.6555578 480	1909 673	365	5.286	1.6650618 162	1891 611	358
5.237	1.6557488 153	1909 308	365	5.287	1.6652509 773	1891 252	358
5.238	1.6559397 461	1908 943	364	5.288	1.6654401 025	1890 896	358
5.239	1.6561306 404	1908 579	364	5.289	1.6656291 921	1890 538	358
5.240	1.6563214 983	1908 215	364	5.290	1.6658182 459	1890 180	357
5.241	1.6565123 198	1907 851	364	5.291	1.6660072 639	1889 824	357
5.242	1.6567031 049	1907 487	364	5.292	1.6661962 463	1889 466	357
5.243	1.6568938 536	1907 123	364	5.293	1.6663851 929	1889 109	357
5.244	1.6570845 659	1906 759	363	5.294	1.6665741 038	1888 753	356
5.245	1.6572752 418	1906 396	363	5.295	1.6667629 791	1888 395	356
5.246	1.6574658 814	1906 033	363	5.296	1.6669518 186	1888 040	356
5.247	1.6576564 847	1905 669	363	5.297	1.6671406 226	1887 682	356
5.248	1.6578470 516	1905 307	363	5.298	1.6673293 908	1887 327	356
5.249	1.6580375 823	1904 943	363	5.299	1.6675181 235	1886 971	356

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
5.300	1.6677068 206	1886 614	356	5.350	1.6770965 609	1868 984	349
5.301	1.6678954 820	1886 259	356	5.351	1.6772834 593	1868 635	349
5.302	1.6680841 079	1885 903	356	5.352	1.6774703 228	1868 286	349
5.303	1.6682726 982	1885 547	356	5.353	1.6776571 514	1867 937	349
5.304	1.6684612 529	1885 192	356	5.354	1.6778439 451	1867 588	349
5.305	1.6686497 721	1884 836	356	5.355	1.6780307 039	1867 239	349
5.306	1.6688382 557	1884 481	355	5.356	1.6782174 278	1866 891	349
5.307	1.6690267 038	1884 127	355	5.357	1.6784041 169	1866 542	349
5.308	1.6692151 165	1883 771	355	5.358	1.6785907 711	1866 194	349
5.309	1.6694034 936	1883 417	355	5.350	1.6787773 905	1865 846	349
5.310	1.6695918 353	1883 061	354	5.360	1.6789639 751	1865 497	348
5.311	1.6697801 414	1882 708	354	5.361	1.6791505 248	1865 150	348
5.312	1.6699684 122	1882 353	354	5.362	1.6793370 398	1864 802	348
5.313	1.6701566 475	1881 998	354	5.363	1.6795235 500	1864 454	348
5.314	1.6703448 473	1881 645	354	5.364	1.6797099 654	1864 107	348
5.315	1.6705330 118	1881 291	354	5.365	1.6798963 761	1863 759	348
5.316	1.6707211 409	1880 936	354	5.366	1.6800827 520	1863 412	348
5.317	1.6709092 345	1880 583	354	5.367	1.6802690 932	1863 065	348
5.318	1.6710972 928	1880 230	354	5.368	1.6804553 997	1862 717	347
5.319	1.6712853 158	1879 876	354	5.369	1.6806416 714	1862 371	347
5.320	1.6714733 034	1879 522	353	5.370	1.6808279 085	1862 024	347
5.321	1.6716612 556	1879 170	353	5.371	1.6810141 109	1861 678	347
5.322	1.6718491 726	1878 816	353	5.372	1.6812002 787	1861 330	346
5.323	1.6720370 542	1878 463	353	5.373	1.6813864 117	1860 985	346
5.324	1.6722249 005	1878 111	353	5.374	1.6815725 102	1860 638	346
5.325	1.6724127 116	1877 758	353	5.375	1.6817585 740	1860 292	346
5.326	1.6726004 874	1877 405	352	5.376	1.6819446 032	1859 946	346
5.327	1.6727882 279	1877 053	352	5.377	1.6821305 978	1859 600	346
5.328	1.6729759 332	1876 701	352	5.378	1.6823165 578	1859 255	346
5.329	1.6731636 033	1876 349	352	5.379	1.6825024 833	1858 909	346
5.330	1.6733512 382	1875 996	352	5.380	1.6826883 742	1858 563	346
5.331	1.6735388 378	1875 645	352	5.381	1.6828742 305	1858 218	346
5.332	1.6737264 023	1875 293	352	5.382	1.6830600 523	1857 873	346
5.333	1.6739139 316	1874 942	352	5.383	1.6832458 396	1857 527	345
5.334	1.6741014 258	1874 590	352	5.384	1.6834315 923	1857 183	345
5.335	1.6742888 848	1874 238	351	5.385	1.6836173 106	1856 838	345
5.336	1.6744763 086	1873 888	351	5.386	1.6838029 944	1856 493	345
5.337	1.6746636 974	1873 536	351	5.387	1.6839886 437	1856 148	345
5.338	1.6748510 510	1873 185	351	5.388	1.6841742 585	1855 805	344
5.339	1.6750383 695	1872 835	351	5.389	1.6843598 390	1855 459	344
5.340	1.6752256 530	1872 484	351	5.390	1.6845453 849	1855 116	344
5.341	1.6754129 014	1872 133	350	5.391	1.6847308 965	1854 771	344
5.342	1.6756001 147	1871 783	350	5.392	1.6849163 736	1854 428	344
5.343	1.6757872 930	1871 432	350	5.393	1.6851018 164	1854 083	344
5.344	1.6759744 362	1871 083	350	5.394	1.6852872 247	1853 740	344
5.345	1.6761615 445	1870 732	350	5.395	1.6854725 987	1853 396	344
5.346	1.6763486 177	1870 383	350	5.396	1.6856579 383	1853 053	343
5.347	1.6765356 560	1870 032	350	5.397	1.6858432 436	1852 710	343
5.348	1.6767226 592	1869 683	350	5.398	1.6860285 146	1852 366	343
5.349	1.6769096 275	1869 334	350	5.399	1.6862137 512	1852 024	343

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
5.400	1.6863989 536	1851 680	343	5.450	1.6955156 087	1834 694	337
5.401	1.6865841 216	1851 338	343	5.451	1.6957990 781	1834 357	337
5.402	1.6867692 554	1850 995	343	5.452	1.6959825 138	1834 021	336
5.403	1.6869543 549	1850 652	343	5.453	1.6961659 159	1833 685	336
5.404	1.6871394 201	1850 310	342	5.454	1.6963492 844	1833 349	336
5.405	1.6873244 511	1849 968	342	5.455	1.6965326 193	1833 012	336
5.406	1.6875094 479	1849 625	342	5.456	1.5967159 205	1832 677	336
5.407	1.6876944 104	1849 283	342	5.457	1.6968991 882	1832 341	336
5.408	1.6878793 387	1848 942	342	5.458	1.6970824 223	1832 005	336
5.409	1.6880642 329	1848 600	342	5.459	1.6972656 228	1831 670	336
5.410	1.6882490 929	1848 258	342	5.460	1.6974487 898	1831 334	336
5.411	1.6884339 187	1847 916	342	5.461	1.6976319 232	1830 999	336
5.412	1.6886187 103	1847 575	341	5.462	1.6978150 231	1830 663	336
5.413	1.6888034 678	1847 234	341	5.463	1.6979980 894	1830 329	335
5.414	1.6889881 912	1846 893	341	5.464	1.6981811 223	1829 993	335
5.415	1.6891728 805	1846 551	341	5.465	1.6983641 216	1829 659	335
5.416	1.6893575 356	1846 211	341	5.466	1.6985470 875	1829 324	335
5.417	1.6895421 567	1845 870	341	5.467	1.6987300 199	1828 990	335
5.418	1.6897267 437	1845 529	341	5.468	1.6989129 189	1828 655	335
5.419	1.6899112 966	1845 189	341	5.469	1.6990957 844	1828 320	335
5.420	1.6900958 155	1844 848	341	5.470	1.6992786 164	1827 987	334
5.421	1.6902803 003	1844 508	340	5.471	1.6994614 151	1827 652	334
5.422	1.6904647 511	1844 168	340	5.472	1.6996441 803	1827 319	334
5.423	1.6906491 679	1843 827	340	5.473	1.6998269 122	1826 984	334
5.424	1.6908335 506	1843 488	340	5.474	1.7000096 106	1826 651	334
5.425	1.6910178 994	1843 148	340	5.475	1.7001922 757	1826 317	334
5.426	1.6912022 142	1842 809	340	5.476	1.7003749 074	1825 984	334
5.427	1.6913864 951	1842 469	340	5.477	1.7005575 058	1825 650	334
5.428	1.6915707 420	1842 129	340	5.478	1.7007400 708	1825 318	333
5.429	1.6917549 549	1841 790	340	5.479	1.7009226 026	1824 984	333
5.430	1.6919391 339	1841 452	339	5.480	1.7011051 010	1824 651	333
5.431	1.6921232 791	1841 112	339	5.481	1.7012875 661	1824 318	333
5.432	1.6923073 903	1840 773	339	5.482	1.7014699 979	1823 985	333
5.433	1.6924914 676	1840 434	339	5.483	1.7016523 964	1823 653	333
5.434	1.6926755 110	1840 096	339	5.484	1.7018347 617	1823 320	333
5.435	1.6928595 206	1839 757	339	5.485	1.7020170 937	1822 988	332
5.436	1.6930434 963	1839 419	339	5.486	1.7021993 925	1822 656	332
5.437	1.6932274 382	1839 080	339	5.487	1.7023816 581	1822 323	332
5.438	1.6934113 462	1838 742	338	5.488	1.7025638 904	1821 992	332
5.439	1.6935952 204	1838 405	338	5.489	1.7027460 896	1821 659	332
5.440	1.6937790 609	1838 066	338	5.490	1.7029282 555	1821 328	332
5.441	1.6939628 675	1837 729	338	5.491	1.7031103 883	1820 996	332
5.442	1.6941466 404	1837 391	338	5.492	1.7032924 879	1820 665	332
5.443	1.6943303 795	1837 053	338	5.493	1.7034745 544	1820 333	332
5.444	1.6945140 848	1836 716	338	5.494	1.7036565 877	1820 002	331
5.445	1.6946977 564	1836 379	338	5.495	1.7038385 879	1819 670	331
5.446	1.6948813 943	1836 041	338	5.496	1.7040205 549	1819 340	331
5.447	1.6950649 984	1835 704	338	5.497	1.7042024 889	1819 008	331
5.448	1.6952485 688	1835 368	337	5.498	1.7043843 897	1818 678	331
5.449	1.6954321 056	1835 031	337	5.499	1.7045662 575	1818 347	331

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
5.500	1.7047480 922	1818 017	331	5.550	1.7137979 278	1801 639	325
5.501	1.7049298 939	1817 686	331	5.551	1.7139780 917	1801 315	325
5.502	1.7051116 625	1817 356	331	5.552	1.7141582 232	1800 991	325
5.503	1.7052933 981	1817 025	331	5.553	1.7143383 223	1800 666	325
5.504	1.7054751 006	1816 696	330	5.554	1.7145183 889	1800 342	324
5.505	1.7056567 702	1816 365	330	5.555	1.7146984 231	1800 018	324
5.506	1.7058384 067	1816 036	330	5.556	1.7148784 249	1799 694	324
5.507	1.7060200 103	1815 706	330	5.557	1.7150583 943	1799 370	324
5.508	1.7062015 809	1815 376	330	5.558	1.7152383 313	1799 047	324
5.509	1.7063831 185	1815 047	330	5.559	1.7154182 360	1798 723	324
5.510	1.7065546 232	1814 717	330	5.560	1.7155981 083	1798 399	324
5.511	1.7067460 949	1814 388	329	5.561	1.7157779 482	1798 076	323
5.512	1.7069275 337	1814 059	329	5.562	1.7159577 558	1797 753	323
5.513	1.7071089 396	1813 730	329	5.563	1.7161375 311	1797 430	323
5.514	1.7072903 126	1813 401	329	5.564	1.7163172 741	1797 106	323
5.515	1.7074716 527	1813 072	329	5.565	1.7164969 847	1796 784	323
5.516	1.7076529 599	1812 744	329	5.566	1.7166766 631	1796 461	323
5.517	1.7078342 343	1812 415	329	5.567	1.7168563 092	1796 138	323
5.518	1.7080154 758	1812 087	329	5.568	1.7170359 230	1795 816	323
5.519	1.7081966 845	1811 758	329	5.569	1.7172155 046	1795 493	323
5.520	1.7083778 603	1811 430	328	5.570	1.7173950 539	1795 171	322
5.521	1.7085590 033	1811 102	328	5.571	1.7175745 710	1794 849	322
5.522	1.7087401 135	1810 774	328	5.572	1.7177540 559	1794 527	322
5.523	1.7089211 909	1810 446	328	5.573	1.7179335 086	1794 205	322
5.524	1.7091022 355	1810 119	328	5.574	1.7181129 291	1793 882	322
5.525	1.7092832 474	1809 791	328	5.575	1.7182923 173	1793 562	322
5.526	1.7094642 265	1809 464	328	5.576	1.7184716 735	1793 239	322
5.527	1.7096451 729	1809 136	328	5.577	1.7186509 974	1792 918	321
5.528	1.7098260 865	1808 809	328	5.578	1.7188302 892	1792 597	321
5.529	1.7100069 674	1808 481	328	5.579	1.7190095 489	1792 275	321
5.530	1.7101878 155	1808 155	327	5.580	1.7191887 764	1791 954	321
5.531	1.7103686 310	1807 828	327	5.581	1.7193679 718	1791 633	321
5.532	1.7105494 138	1807 501	327	5.582	1.7195471 351	1791 312	321
5.533	1.7107301 639	1807 175	327	5.583	1.7197262 663	1790 992	321
5.534	1.7109108 814	1806 848	327	5.584	1.7199053 655	1790 670	321
5.535	1.7110915 662	1806 521	327	5.585	1.7200844 325	1790 350	320
5.536	1.7112722 183	1806 195	327	5.586	1.7202634 675	1790 030	320
5.537	1.7114528 378	1805 869	327	5.587	1.7204424 705	1789 709	320
5.538	1.7116334 247	1805 544	326	5.588	1.7206214 414	1789 389	320
5.539	1.7118139 791	1805 217	326	5.589	1.7208003 803	1789 069	320
5.540	1.7119945 008	1804 891	326	5.590	1.7209792 872	1788 748	320
5.541	1.7121749 899	1804 565	326	5.591	1.7211581 620	1788 429	320
5.542	1.7123554 464	1804 240	326	5.592	1.7213370 049	1788 109	320
5.543	1.7125358 704	1803 915	326	5.593	1.7215158 158	1787 790	320
5.544	1.7127162 619	1803 589	326	5.594	1.7216945 948	1787 470	320
5.545	1.7128966 208	1803 264	325	5.595	1.7218733 418	1787 150	320
5.546	1.7130769 472	1802 939	325	5.596	1.7220520 568	1786 831	319
5.547	1.7132572 411	1802 614	325	5.597	1.7222307 399	1786 512	319
5.548	1.7134375 025	1802 288	325	5.598	1.7224093 911	1786 193	319
5.549	1.7136177 313	1801 965	325	5.599	1.7225880 104	1785 873	319

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
5.600	1.7227665 977	1785 555	319	5.650	1.7316555 452	1769 754	313
5.601	1.7229451 532	1785 236	319	5.651	1.7318325 206	1769 442	313
5.602	1.7231236 768	1784 918	319	5.652	1.7320094 648	1769 129	313
5.603	1.7233021 686	1784 599	319	5.653	1.7321863 777	1768 816	313
5.604	1.7234806 285	1784 280	319	5.654	1.7323632 593	1768 503	313
5.605	1.7236590 565	1783 962	318	5.655	1.7325401 096	1768 190	313
5.606	1.7238374 527	1783 644	318	5.656	1.7327169 285	1767 878	312
5.607	1.7240158 171	1783 326	318	5.657	1.7328937 164	1767 565	312
5.608	1.7241941 497	1783 008	318	5.658	1.7330704 729	1767 253	312
5.609	1.7243724 505	1782 690	318	5.659	1.7332471 982	1766 940	312
5.610	1.7245507 195	1782 373	318	5.660	1.7334238 922	1766 629	312
5.611	1.7247289 568	1782 054	318	5.661	1.7336005 551	1766 316	312
5.612	1.7249071 622	1781 738	318	5.662	1.7337771 867	1766 004	312
5.613	1.7250853 360	1781 419	318	5.663	1.7339537 871	1765 693	312
5.614	1.7252634 779	1781 103	317	5.664	1.7341303 564	1765 381	312
5.615	1.7254415 882	1780 785	317	5.665	1.7343068 945	1765 069	312
5.616	1.7256196 667	1780 469	317	5.666	1.7344834 014	1764 758	312
5.617	1.7257977 136	1780 151	317	5.667	1.7346598 772	1764 446	312
5.618	1.7259757 287	1779 834	317	5.668	1.7348363 218	1764 135	311
5.619	1.7261537 121	1779 518	317	5.669	1.7350127 353	1763 824	311
5.620	1.7263316 639	1779 201	317	5.670	1.7351891 177	1763 513	311
5.621	1.7265095 840	1778 885	317	5.671	1.7353654 690	1763 202	311
5.622	1.7266874 725	1778 568	317	5.672	1.7355417 892	1762 891	311
5.623	1.7268653 293	1778 252	316	5.673	1.7357180 783	1762 581	311
5.624	1.7270431 545	1777 936	316	5.674	1.7358943 364	1762 270	311
5.625	1.7272209 481	1777 620	316	5.675	1.7360705 634	1761 959	311
5.626	1.7273987 101	1777 304	316	5.676	1.7362467 593	1761 649	311
5.627	1.7275764 405	1776 988	316	5.677	1.7364229 242	1761 339	311
5.628	1.7277541 393	1776 672	316	5.678	1.7365990 581	1761 028	311
5.629	1.7279318 065	1776 357	316	5.679	1.7367751 609	1760 718	311
5.630	1.7281094 422	1776 041	316	5.680	1.7369512 327	1760 409	310
5.631	1.7282870 463	1775 726	316	5.681	1.7371272 736	1760 098	310
5.632	1.7284646 189	1775 410	316	5.682	1.7373032 834	1759 789	310
5.633	1.7286421 599	1775 096	315	5.683	1.7374792 623	1759 479	310
5.634	1.7288196 695	1774 780	315	5.684	1.7376552 102	1759 170	310
5.635	1.7289971 475	1774 465	315	5.685	1.7378311 272	1758 860	310
5.636	1.7291745 940	1774 151	315	5.686	1.7380070 132	1758 551	309
5.637	1.7293520 091	1773 836	315	5.687	1.7381828 683	1758 242	309
5.638	1.7295293 927	1773 521	315	5.688	1.7383586 925	1757 933	309
5.639	1.7297067 448	1773 207	315	5.689	1.7385344 858	1757 623	309
5.640	1.7298840 655	1772 893	315	5.690	1.7387102 481	1757 315	309
5.641	1.7300613 548	1772 578	315	5.691	1.7388859 796	1757 006	309
5.642	1.7302386 126	1772 264	314	5.692	1.7390616 802	1756 698	309
5.643	1.7304158 390	1771 950	314	5.693	1.7392373 500	1756 389	309
5.644	1.7305930 340	1771 636	314	5.694	1.7394129 889	1756 080	309
5.645	1.7307701 976	1771 322	314	5.695	1.7395885 969	1755 772	308
5.646	1.7309473 298	1771 009	314	5.696	1.7397641 741	1755 464	308
5.647	1.7311244 307	1770 695	314	5.697	1.7399397 205	1755 156	308
5.648	1.7313015 002	1770 381	314	5.698	1.7401152 361	1754 848	308
5.649	1.7314785 383	1770 069	313	5.699	1.7402907 209	1754 539	308

x	ln x	Δ_1	$-\Delta_2$	x	n x	Δ_1	$-\Delta_2$
5.700	1.7404661 748	1754 232	308	5.750	1.7491998 548	1738 979	303
5.701	1.7406415 980	1753 925	308	5.751	1.7493737 527	1738 677	302
5.702	1.7408169 905	1753 617	308	5.752	1.7495476 204	1738 375	302
5.703	1.7409923 522	1753 309	308	5.753	1.7497214 579	1738 072	302
5.704	1.7411676 831	1753 002	307	5.754	1.7498952 651	1737 771	302
5.705	1.7413429 833	1752 695	307	5.755	1.7500690 422	1737 468	302
5.706	1.7415182 528	1752 388	307	5.756	1.7502427 890	1737 167	302
5.707	1.7416934 916	1752 080	307	5.757	1.7504165 057	1736 865	302
5.708	1.7418686 996	1751 774	307	5.758	1.7505901 922	1736 563	302
5.709	1.7420438 770	1751 467	307	5.759	1.7507638 485	1736 262	302
5.710	1.7422190 237	1751 160	307	5.760	1.7509374 747	1735 961	302
5.711	1.7423941 397	1750 854	307	5.761	1.7511110 708	1735 659	302
5.712	1.7425692 251	1750 546	307	5.762	1.7512846 367	1735 358	301
5.713	1.7427442 797	1750 241	306	5.763	1.7514581 725	1735 056	301
5.714	1.7429193 038	1749 934	306	5.764	1.7516316 781	1734 756	301
5.715	1.7430942 972	1749 629	306	5.765	1.7518051 537	1734 455	301
5.716	1.7432692 601	1749 322	306	5.766	1.7519785 992	1734 154	301
5.717	1.7434441 923	1749 016	306	5.767	1.7521520 146	1733 854	301
5.718	1.7436190 939	1748 710	306	5.768	1.7523254 000	1733 553	301
5.719	1.7437939 649	1748 405	306	5.769	1.7524987 553	1733 252	301
5.720	1.7439688 054	1748 099	306	5.770	1.7526720 805	1732 952	300
5.721	1.7441436 153	1747 793	306	5.771	1.7528453 757	1732 652	300
5.722	1.7443183 946	1747 488	305	5.772	1.7530186 409	1732 352	300
5.723	1.7444931 434	1747 183	305	5.773	1.7531918 761	1732 051	300
5.724	1.7446678 617	1746 877	305	5.774	1.7533650 812	1731 752	300
5.725	1.7448425 494	1746 573	305	5.775	1.7535382 564	1731 452	300
5.726	1.7450172 067	1746 267	305	5.776	1.7537114 016	1731 152	300
5.727	1.7451918 334	1745 963	305	5.777	1.7538845 168	1730 852	300
5.728	1.7453664 297	1745 657	305	5.778	1.7540576 020	1730 553	300
5.729	1.7455409 954	1745 353	305	5.779	1.7542306 573	1730 254	300
5.730	1.7457155 307	1745 049	305	5.780	1.7544036 827	1729 954	300
5.731	1.7458900 356	1744 744	305	5.781	1.7545766 781	1729 655	299
5.732	1.7460645 100	1744 439	305	5.782	1.7547496 436	1729 356	299
5.733	1.7462389 539	1744 136	304	5.783	1.7549225 792	1729 057	299
5.734	1.7464133 675	1743 831	304	5.784	1.7550954 849	1728 757	299
5.735	1.7465877 506	1743 527	304	5.785	1.7552683 606	1728 460	299
5.736	1.7467621 033	1743 223	304	5.786	1.7554412 066	1728 160	299
5.737	1.7469364 255	1742 920	304	5.787	1.7556140 226	1727 862	299
5.738	1.7471107 176	1742 615	304	5.788	1.7557868 088	1727 563	299
5.739	1.7472849 791	1742 312	303	5.789	1.7559595 651	1727 265	299
5.740	1.7474592 103	1742 009	303	5.790	1.7561322 916	1726 966	299
5.741	1.7476334 112	1741 705	303	5.791	1.7563049 882	1726 669	298
5.742	1.7478075 817	1741 402	303	5.792	1.7564776 551	1726 370	298
5.743	1.7479817 219	1741 098	303	5.793	1.7566502 921	1726 072	298
5.744	1.7481558 317	1740 796	303	5.794	1.7568228 993	1725 775	298
5.745	1.7483299 113	1740 493	303	5.795	1.7569954 768	1725 477	298
5.746	1.7485039 606	1740 189	303	5.796	1.7571680 245	1725 179	298
5.747	1.7486779 795	1739 887	303	5.797	1.7573405 424	1724 881	298
5.748	1.7488519 682	1739 584	303	5.798	1.7575130 305	1724 584	298
5.749	1.7490259 266	1739 282	303	5.799	1.7576854 889	1724 287	298

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
5.800	1.7578579 176	1723 989	298	5.850	1.7664416 612	1709 256	292
5.801	1.7580303 165	1723 692	297	5.851	1.7666125 868	1708 964	292
5.802	1.7582026 857	1723 395	297	5.852	1.7667834 832	1708 671	292
5.803	1.7583750 252	1723 098	297	5.853	1.7669543 503	1708 380	292
5.804	1.7585473 350	1722 801	297	5.854	1.7671251 883	1708 087	292
5.805	1.7587196 151	1722 505	297	5.855	1.7672959 970	1707 797	292
5.806	1.7588918 656	1722 208	297	5.856	1.7674667 767	1707 504	292
5.807	1.7590640 864	1721 911	297	5.857	1.7676375 271	1707 213	291
5.808	1.7592362 775	1721 615	297	5.858	1.7678082 484	1706 922	291
5.809	1.7594084 390	1721 319	297	5.859	1.7679789 406	1706 630	291
5.810	1.7595805 709	1721 022	297	5.860	1.7681496 036	1706 339	291
5.811	1.7597526 731	1720 726	296	5.861	1.7683202 375	1706 048	291
5.812	1.7599247 457	1720 430	296	5.862	1.7684908 423	1705 757	291
5.813	1.7600967 887	1720 134	296	5.863	1.7686614 180	1705 466	291
5.814	1.7602688 021	1719 839	296	5.864	1.7688319 646	1705 175	291
5.815	1.7604407 860	1719 542	296	5.865	1.7690024 821	1704 885	291
5.816	1.7606127 402	1719 247	296	5.866	1.7691729 706	1704 593	291
5.817	1.7607846 649	1718 952	296	5.867	1.7693434 299	1704 304	290
5.818	1.7609565 601	1718 656	296	5.868	1.7695138 603	1704 013	290
5.819	1.7611284 257	1718 360	296	5.869	1.7696842 616	1703 722	290
5.820	1.7613002 617	1718 066	295	5.870	1.7698546 338	1703 433	290
5.821	1.7614720 683	1717 770	295	5.871	1.7700249 771	1703 142	290
5.822	1.7616438 453	1717 476	295	5.872	1.7701952 913	1702 852	290
5.823	1.7618155 929	1717 180	295	5.873	1.7703655 765	1702 563	290
5.824	1.7619873 109	1716 886	295	5.874	1.7705358 328	1702 272	290
5.825	1.7621589 995	1716 590	295	5.875	1.7707060 600	1701 983	290
5.826	1.7623306 585	1716 297	294	5.876	1.7708762 583	1701 693	290
5.827	1.7625022 882	1716 001	294	5.877	1.7710464 276	1701 404	290
5.828	1.7626738 883	1715 708	294	5.878	1.7712165 680	1701 114	290
5.829	1.7628454 591	1715 413	294	5.879	1.7713866 794	1700 825	290
5.830	1.7630170 004	1715 118	294	5.880	1.7715567 619	1700 536	290
5.831	1.7631885 122	1714 825	294	5.881	1.7717268 155	1700 246	290
5.832	1.7633599 947	1714 531	294	5.882	1.7718968 401	1699 958	290
5.833	1.7635314 478	1714 236	294	5.883	1.7720668 359	1699 668	290
5.834	1.7637028 714	1713 943	294	5.884	1.7722368 027	1699 380	290
5.835	1.7638742 657	1713 650	294	5.885	1.7724067 407	1699 091	289
5.836	1.7640456 307	1713 355	294	5.886	1.7725766 498	1698 802	289
5.837	1.7642169 662	1713 062	293	5.887	1.7727465 300	1698 514	289
5.838	1.7643882 724	1712 769	293	5.888	1.7729163 814	1698 226	289
5.839	1.7645595 493	1712 475	293	5.889	1.7730862 040	1697 937	289
5.840	1.7647307 968	1712 183	293	5.890	1.7732559 977	1697 648	288
5.841	1.7649020 151	1711 889	293	5.891	1.7734257 625	1697 361	288
5.842	1.7650732 040	1711 596	293	5.892	1.7735954 986	1697 073	288
5.843	1.7652443 636	1711 303	293	5.893	1.7737652 059	1696 784	288
5.844	1.7654154 939	1711 010	293	5.894	1.7739348 843	1696 497	288
5.845	1.7655865 949	1710 718	293	5.895	1.7741045 340	1696 209	288
5.846	1.7657576 667	1710 425	293	5.896	1.7742741 549	1695 921	288
5.847	1.7659287 092	1710 132	293	5.897	1.7744437 470	1695 634	288
5.848	1.7660997 224	1709 841	292	5.898	1.7746133 104	1695 346	288
5.849	1.7662707 065	1709 547	292	5.899	1.7747828 450	1695 059	288

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
5.900	1.7749523 509	1694 772	288	5.950	1.7833912 196	1680 531	283
5.901	1.7751218 281	1694 484	287	5.951	1.7835592 727	1680 248	282
5.902	1.7752912 765	1694 198	287	5.952	1.7837272 975	1679 967	282
5.903	1.7754606 963	1693 910	287	5.953	1.7838952 942	1679 684	282
5.904	1.7756300 873	1693 623	287	5.954	1.7840632 626	1679 402	282
5.905	1.7757994 496	1693 337	287	5.955	1.7842312 028	1679 120	282
5.906	1.7759687 833	1693 050	287	5.956	1.7843991 148	1678 838	282
5.907	1.7761380 883	1692 764	287	5.957	1.7845669 986	1678 557	282
5.908	1.7763073 647	1692 477	287	5.958	1.7847348 543	1678 275	282
5.909	1.7764766 124	1692 190	286	5.959	1.7849026 818	1677 993	282
5.910	1.7766458 314	1691 904	286	5.960	1.7850704 811	1677 711	281
5.911	1.7768150 218	1691 618	286	5.961	1.7852382 522	1677 431	281
5.912	1.7769841 836	1691 332	286	5.962	1.7854059 953	1677 148	281
5.913	1.7771533 168	1691 046	286	5.963	1.7855737 101	1676 868	281
5.914	1.7773224 214	1690 760	286	5.964	1.7857413 969	1676 586	281
5.915	1.7774914 974	1690 474	286	5.965	1.7859090 555	1676 306	281
5.916	1.7776605 448	1690 189	286	5.966	1.7860766 861	1676 024	281
5.917	1.7778295 637	1689 903	286	5.967	1.7862442 885	1675 744	281
5.918	1.7779985 540	1689 617	286	5.968	1.7864118 629	1675 463	281
5.919	1.7781675 157	1689 332	286	5.969	1.7865794 092	1675 182	281
5.920	1.7783364 489	1689 046	285	5.970	1.7867469 274	1674 902	281
5.921	1.7785053 535	1688 762	285	5.971	1.7869144 176	1674 621	281
5.922	1.7786742 297	1688 476	285	5.972	1.7870818 797	1674 341	281
5.923	1.7788430 773	1688 191	285	5.973	1.7872493 138	1674 060	280
5.924	1.7790118 964	1687 905	285	5.974	1.7874167 198	1673 780	280
5.925	1.7791806 870	1687 622	285	5.975	1.7875840 978	1673 500	280
5.926	1.7793494 492	1687 336	285	5.976	1.7877514 478	1673 220	280
5.927	1.7795181 828	1687 052	285	5.977	1.7879187 698	1672 941	280
9.928	1.7796868 880	1686 767	284	5.978	1.7880860 639	1672 660	280
5.929	1.7798555 647	1686 483	284	5.979	1.7882533 299	1672 381	280
5.930	1.7800242 130	1686 199	284	5.980	1.7884205 680	1672 101	280
5.931	1.7801928 329	1685 914	284	5.981	1.7885877 781	1671 821	280
5.932	1.7803614 243	1685 630	284	5.982	1.7887549 602	1671 542	280
5.933	1.7805299 873	1685 346	284	5.983	1.7889221 144	1671 263	280
5.934	1.7806985 219	1685 062	284	5.984	1.7890892 407	1670 983	279
5.935	1.7808670 281	1684 778	284	5.985	1.7892563 390	1670 704	279
5.936	1.7810355 059	1684 494	284	5.986	1.7894234 094	1670 425	279
5.937	1.7812039 553	1684 210	284	5.987	1.7895904 519	1670 147	279
5.938	1.7813723 763	1683 927	284	5.988	1.7897574 666	1669 867	279
5.939	1.7815407 690	1683 644	284	5.989	1.7899244 533	1669 588	279
5.940	1.7817091 334	1683 360	284	5.990	1.7900914 121	1669 310	279
5.941	1.7818774 694	1683 076	283	5.991	1.7902583 431	1669 031	279
5.942	1.7820457 770	1682 794	283	5.992	1.7904252 462	1668 753	279
5.943	1.7822140 564	1682 510	283	5.993	1.7905921 215	1668 474	279
5.944	1.7823823 074	1682 227	283	5.994	1.7907589 689	1668 196	279
5.945	1.7825505 301	1681 945	283	5.995	1.7909257 885	1667 917	278
5.946	1.7827187 246	1681 661	283	5.996	1.7910925 802	1667 640	278
5.947	1.7828868 907	1681 379	283	5.997	1.7912593 442	1667 361	278
5.948	1.7830550 286	1681 096	283	5.998	1.7914260 803	1667 084	278
5.949	1.7832231 382	1680 814	283	5.999	1.7915927 887	1666 805	278

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
6.000	1.7917594 692	1666 528	278	6.050	1.8000582 720	1652 756	273
6.001	1.7919261 220	1666 250	278	6.051	1.8002235 476	1652 483	273
6.002	1.7920927 470	1665 973	278	6.052	1.8003887 959	1652 210	273
6.003	1.7922593 443	1665 695	278	6.053	1.8005540 169	1651 937	273
6.004	1.7924259 138	1665 417	277	6.054	1.8007192 106	1651 664	273
6.005	1.7925924 555	1665 141	277	6.055	1.8008843 770	1651 391	273
6.006	1.7927589 696	1664 863	277	6.056	1.8010495 161	1651 119	273
6.007	1.7929254 559	1664 586	277	6.057	1.8012146 280	1650 846	273
6.008	1.7930919 145	1664 309	277	6.058	1.8013797 126	1650 574	273
6.009	1.7932583 454	1664 031	277	6.059	1.8015447 700	1650 301	273
6.010	1.7934247 485	1663 756	277	6.060	1.8017098 001	1650 029	273
6.011	1.7935911 241	1663 478	277	6.061	1.8018748 030	1649 756	272
6.012	1.7937574 719	1663 202	277	6.062	1.8020397 786	1649 485	272
6.013	1.7939237 921	1662 925	277	6.063	1.8022047 271	1649 212	272
6.014	1.7940900 846	1662 648	276	6.064	1.8023696 483	1648 941	272
6.015	1.7942563 494	1662 372	276	6.065	1.8025345 424	1648 669	272
6.016	1.7944225 866	1662 096	276	6.066	1.8026994 093	1648 397	272
6.017	1.7945887 962	1661 820	276	6.067	1.8028642 490	1648 125	272
6.018	1.7947549 782	1661 544	276	6.068	1.8030290 615	1647 854	272
6.019	1.7949211 326	1661 267	276	6.069	1.8031938 469	1647 582	272
6.020	1.7950872 593	1660 992	276	6.070	1.8033586 051	1647 310	271
6.021	1.7952533 585	1660 716	276	6.071	1.8035233 361	1647 040	271
6.022	1.7954194 301	1660 440	276	6.072	1.8036880 401	1646 768	271
6.023	1.7955854 741	1660 164	276	6.073	1.8038527 169	1646 497	271
6.024	1.7957514 905	1659 889	276	6.074	1.8040173 666	1646 226	271
6.025	1.7959174 794	1659 613	276	6.075	1.8041819 892	1645 955	271
6.026	1.7960834 407	1659 338	276	6.076	1.8043465 847	1645 685	271
6.027	1.7962493 745	1659 063	276	6.077	1.8045111 532	1645 413	271
6.028	1.7964152 808	1658 787	276	6.078	1.8046756 945	1645 143	271
6.029	1.7965811 595	1658 512	275	6.079	1.8048402 088	1644 872	271
6.030	1.7967470 107	1658 238	275	6.080	1.8050046 960	1644 601	270
6.031	1.7969128 345	1657 962	275	6.081	1.8051691 561	1644 332	270
6.032	1.7970786 307	1657 688	275	6.082	1.8053335 893	1644 060	270
6.033	1.7972443 995	1657 412	275	6.083	1.8054979 953	1643 791	270
6.034	1.7974101 407	1657 138	274	6.084	1.8056623 744	1643 520	270
6.035	1.7975758 545	1656 864	274	6.085	1.8058267 264	1643 251	270
6.036	1.7977415 409	1656 589	274	6.085	1.8059910 515	1642 980	270
6.037	1.7979071 998	1656 315	274	6.087	1.8061553 495	1642 711	270
6.038	1.7980728 313	1656 040	274	6.088	1.8063196 206	1642 440	270
6.039	1.7982384 353	1655 766	274	6.089	1.8064838 646	1642 171	270
6.040	1.7984040 119	1655 493	274	6.090	1.8066480 817	1641 902	270
6.041	1.7985695 612	1655 218	274	6.091	1.8068122 719	1641 631	269
6.042	1.7987350 830	1654 944	274	6.092	1.8069764 350	1641 363	269
6.043	1.7989005 774	1654 670	274	6.093	1.8071405 713	1641 093	269
6.044	1.7990660 444	1654 397	274	6.094	1.8073046 806	1640 823	269
6.045	1.7992314 841	1654 123	274	6.095	1.8074687 629	1640 555	269
6.046	1.7993968 964	1653 849	274	6.096	1.8076328 184	1640 285	269
6.047	1.7995622 813	1653 576	274	6.097	1.8077968 469	1640 017	269
6.048	1.7997276 389	1653 302	273	6.098	1.8079608 486	1639 747	269
6.049	1.7998929 691	1653 029	273	6.099	1.8081248 233	1639 479	269

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
6.100	1.8082887 712	1639 210	269	6.150	1.8164520 818	1625 884	264
6.101	1.8084526 922	1638 941	269	6.151	1.8166146 702	1625 620	264
6.102	1.8086165 863	1638 673	269	6.152	1.8167772 322	1625 356	264
6.103	1.8087804 536	1638 404	269	6.153	1.8169397 678	1625 091	264
6.104	1.8089442 940	1638 136	269	6.154	1.8171022 769	1624 827	264
6.105	1.8091081 076	1637 867	269	6.155	1.8172647 596	1624 564	264
6.106	1.8092718 943	1637 599	268	6.156	1.8174272 160	1624 299	264
6.107	1.8094356 542	1637 332	268	6.157	1.8175896 459	1624 036	264
6.108	1.8095993 874	1637 063	268	6.158	1.8177520 495	1623 772	264
6.109	1.8097630 937	1636 795	268	6.159	1.8179144 267	1623 508	263
6.110	1.8099267 732	1636 527	268	6.160	1.8180767 775	1623 245	263
6.111	1.8100904 259	1636 260	268	6.161	1.8182391 020	1622 982	263
6.112	1.8102540 519	1635 991	268	6.162	1.8184014 002	1622 718	263
6.113	1.8104176 510	1635 725	268	6.163	1.8185636 720	1622 455	263
6.114	1.8105812 235	1635 456	267	6.164	1.8187259 175	1622 191	263
6.115	1.8107447 691	1635 190	267	6.165	1.8188881 366	1621 929	263
6.116	1.8109082 881	1634 922	267	6.166	1.8190503 295	1621 665	263
6.117	1.8110717 803	1634 654	267	6.167	1.8192124 960	1621 403	263
6.118	1.8112352 457	1634 388	267	6.168	1.8193746 363	1621 139	262
6.119	1.8113986 845	1634 120	267	6.169	1.8195367 502	1620 877	262
6.120	1.8115620 965	1633 854	267	6.170	1.8196988 379	1620 614	262
6.121	1.8117254 819	1633 586	267	6.171	1.8198608 993	1620 352	262
6.122	1.8118888 405	1633 329	267	6.172	1.8200229 345	1620 089	262
6.123	1.8120521 725	1633 053	267	6.173	1.8201849 434	1619 827	262
6.124	1.8122154 778	1632 786	267	6.174	1.8203469 261	1619 564	262
6.125	1.8123787 564	1632 520	267	6.175	1.8205088 825	1619 302	262
6.126	1.8125420 084	1632 253	266	6.176	1.8206708 127	1619 040	262
6.127	1.8127052 337	1631 987	266	6.177	1.8208327 167	1618 778	262
6.128	1.8128684 324	1631 721	266	6.178	1.8209945 945	1618 516	262
6.129	1.8130316 045	1631 454	266	6.179	1.8211564 461	1618 254	262
6.130	1.8131947 499	1631 189	266	6.180	1.8213182 715	1617 992	262
6.131	1.8133578 688	1630 922	266	6.181	1.8214800 707	1617 730	262
6.132	1.8135209 610	1630 656	266	6.182	1.8216418 437	1617 469	262
6.133	1.8136840 266	1630 391	266	6.183	1.8218035 906	1617 207	262
6.134	1.8138470 657	1630 125	266	6.184	1.8219653 113	1616 945	261
6.135	1.8140100 782	1629 859	266	6.185	1.8221270 058	1616 685	261
6.136	1.8141730 641	1629 593	266	6.186	1.8222886 743	1616 422	261
6.137	1.8143360 234	1629 328	266	6.187	1.8224503 165	1616 162	261
6.138	1.8144989 562	1629 062	265	6.188	1.8226119 327	1615 901	261
6.139	1.8146618 624	1628 798	265	6.189	1.8227735 228	1615 639	261
6.140	1.8148247 422	1628 531	265	6.190	1.8229350 867	1615 378	261
6.141	1.8149875 953	1628 267	265	6.191	1.8230966 245	1615 118	261
6.142	1.8151504 220	1628 002	265	6.192	1.8232581 363	1614 857	261
6.143	1.8153132 222	1627 736	265	6.193	1.8234196 220	1614 596	261
6.144	1.8154759 958	1627 472	265	6.194	1.8235810 816	1614 335	261
6.145	1.8156387 430	1627 207	265	6.195	1.8237425 151	1614 075	261
6.146	1.8158014 637	1626 942	265	6.196	1.8239039 226	1613 814	261
6.147	1.8159641 579	1626 678	265	6.197	1.8240653 040	1613 554	261
6.148	1.8161268 257	1626 413	265	6.198	1.8242266 594	1613 293	260
6.149	1.8162894 670	1626 148	264	6.199	1.8243879 887	1613 034	260

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
6.200	1.8245492 921	1612 773	260	6.250	1.8325814 637	1599 872	256
6.201	1.8247105 694	1612 513	260	6.251	1.8327414 509	1599 617	256
6.202	1.8248718 207	1612 253	260	6.252	1.8329014 126	1599 360	256
6.203	1.8250330 460	1611 993	260	6.253	1.8330613 486	1599 104	256
6.204	1.8251942 453	1611 734	260	6.254	1.8332212 590	1598 849	256
6.205	1.8253554 187	1611 473	259	6.255	1.8333811 439	1598 593	256
6.206	1.8255165 660	1611 214	259	6.256	1.8335410 032	1598 338	256
6.207	1.8256776 874	1610 955	259	6.257	1.8337008 370	1598 082	255
6.208	1.8258387 829	1610 695	259	6.258	1.8338606 452	1597 827	255
6.209	1.8259998 524	1610 435	259	6.259	1.8340204 279	1597 572	255
6.210	1.8261608 959	1610 177	259	6.260	1.8341801 851	1597 317	255
6.211	1.8263219 136	1609 917	259	6.261	1.8343399 168	1597 061	255
6.212	1.8264829 053	1609 658	259	6.262	1.8344996 229	1596 806	255
6.213	1.8266438 711	1609 399	259	6.263	1.8346593 035	1596 552	255
6.214	1.8268048 110	1609 140	259	6.264	1.8348189 587	1596 296	255
6.215	1.8269657 250	1608 881	259	6.265	1.8349785 883	1596 042	255
6.216	1.8271266 131	1608 622	259	6.266	1.8351381 925	1595 787	255
6.217	1.8272874 753	1608 363	259	6.267	1.8352977 712	1595 533	255
6.218	1.8274483 116	1608 105	259	6.268	1.8354573 245	1595 278	255
6.219	1.8276091 221	1607 847	259	6.269	1.8356168 523	1595 023	254
6.220	1.8277699 068	1607 587	258	6.270	1.8357763 546	1594 770	254
6.221	1.8279306 655	1607 330	258	6.271	1.8359358 316	1594 514	254
6.222	1.8280913 985	1607 071	258	6.272	1.8360952 830	1594 261	254
6.223	1.8282521 056	1606 813	258	6.273	1.8362547 091	1594 007	254
6.224	1.8284127 869	1606 555	258	6.274	1.8364141 098	1593 752	254
6.225	1.8285734 424	1606 296	258	6.275	1.8365734 850	1593 499	254
6.226	1.8287340 720	1606 039	258	6.276	1.8367328 349	1593 244	254
6.227	1.8288946 759	1605 781	258	6.277	1.8368921 593	1592 991	254
6.228	1.8290552 540	1605 523	258	6.278	1.8370514 584	1592 737	254
6.229	1.8292158 063	1605 265	258	6.279	1.8372107 321	1592 484	254
6.230	1.8293763 328	1605 008	258	6.280	1.8373699 805	1592 230	254
6.231	1.8295368 336	1604 750	258	6.281	1.8375292 035	1591 976	253
6.232	1.8296973 086	1604 492	258	6.282	1.8376884 011	1591 723	253
6.233	1.8298577 578	1604 235	258	6.283	1.8378475 734	1591 470	253
6.234	1.8300181 813	1603 978	258	6.284	1.8380067 204	1591 216	253
6.235	1.8301785 791	1603 721	257	6.285	1.8381658 420	1590 964	253
6.236	1.8303389 512	1603 463	257	6.286	1.8383249 384	1590 710	253
6.237	1.8304992 975	1603 207	257	6.287	1.8384840 094	1590 457	253
6.238	1.8306596 182	1602 949	257	6.288	1.8386430 551	1590 205	253
6.239	1.8308199 131	1602 693	257	6.289	1.8388020 756	1589 951	253
6.240	1.8309801 824	1602 436	257	6.290	1.8389610 707	1589 699	253
6.241	1.8311404 260	1602 178	256	6.291	1.8391200 406	1589 446	253
6.242	1.8313006 438	1601 923	256	6.292	1.8392789 852	1589 193	253
6.243	1.8314608 361	1601 666	256	6.293	1.8394379 045	1588 941	253
6.244	1.8316210 027	1601 409	256	6.294	1.8395967 986	1588 689	253
6.245	1.8317811 436	1601 153	256	6.295	1.8397556 675	1588 436	252
6.246	1.8319412 589	1600 896	256	6.296	1.8399145 111	1588 184	252
6.247	1.8321013 485	1600 640	256	6.297	1.8400733 295	1587 932	252
6.248	1.8322614 125	1600 384	256	6.298	1.8402321 227	1587 679	252
6.249	1.8324214 509	1600 128	256	6.299	1.8403908 906	1587 428	252

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
6.300	1.8405496 334	1587 176	252	6.350	1.8484548 129	1574 679	248
6.301	1.8407083 510	1586 923	252	6.351	1.8486122 808	1574 431	248
6.302	1.8408670 433	1586 672	252	6.352	1.8487697 239	1574 184	248
6.303	1.8410257 105	1586 421	252	6.353	1.8489271 423	1573 935	248
6.304	1.8411843 526	1586 168	252	6.354	1.8490845 358	1573 688	248
6.305	1.8413429 694	1585 918	252	6.355	1.8492419 046	1573 441	248
6.306	1.8415015 612	1585 665	251	6.356	1.8493992 487	1573 193	248
6.307	1.8416601 277	1585 414	251	6.357	1.8495565 680	1572 945	247
6.308	1.8418186 691	1585 163	251	6.358	1.8497138 625	1572 698	247
6.309	1.8419771 854	1584 912	251	6.359	1.8498711 323	1572 451	247
6.310	1.8421356 766	1584 660	251	6.360	1.8500283 774	1572 203	247
6.311	1.8422941 426	1584 409	251	6.361	1.8501855 977	1571 956	247
6.312	1.8424525 835	1584 159	251	6.362	1.8503427 933	1571 710	247
6.313	1.8426109 994	1583 907	251	6.363	1.8504999 643	1571 462	247
6.314	1.8427693 901	1583 657	251	6.364	1.8506571 105	1571 215	247
6.315	1.8429277 558	1583 406	251	6.365	1.8508142 320	1570 969	247
6.316	1.8430860 964	1583 155	251	6.366	1.8509713 289	1570 721	247
6.317	1.8432444 119	1582 905	251	6.367	1.8511284 010	1570 475	247
6.318	1.8434027 024	1582 654	251	6.368	1.8512854 485	1570 229	247
6.319	1.8435609 678	1582 404	251	6.369	1.8514424 714	1569 982	247
6.320	1.8437192 082	1582 153	250	6.370	1.8515994 696	1569 735	246
6.321	1.8438774 235	1581 903	250	6.371	1.8517564 431	1569 489	246
6.322	1.8440356 138	1581 653	250	6.372	1.8519133 920	1569 243	246
6.323	1.8441937 791	1581 402	250	6.373	1.8520703 163	1568 997	246
6.324	1.8443519 193	1581 153	250	6.374	1.8522272 160	1568 750	246
6.325	1.8445100 346	1580 903	250	6.375	1.8523840 910	1568 505	246
6.326	1.8446681 249	1580 653	250	6.376	1.8525409 415	1568 258	246
6.327	1.8448261 902	1580 403	250	6.377	1.8526977 673	1568 013	246
6.328	1.8449842 305	1580 153	250	6.378	1.8528545 686	1567 767	246
6.329	1.8451422 458	1579 904	250	6.379	1.8530113 453	1567 521	246
6.330	1.8453002 362	1579 654	250	6.380	1.8531680 974	1567 275	246
6.331	1.8454582 016	1579 404	249	6.381	1.8533248 249	1567 030	246
6.332	1.8456161 420	1579 155	249	6.382	1.8534815 279	1566 784	246
6.333	1.8457740 575	1578 906	249	6.383	1.8536382 063	1566 538	245
6.334	1.8459319 481	1578 657	249	6.384	1.8537948 601	1566 294	245
6.335	1.8460898 138	1578 407	249	6.385	1.8539514 895	1566 048	245
6.336	1.8462476 545	1578 158	249	6.386	1.8541080 943	1565 803	245
6.337	1.8464054 703	1577 910	249	6.387	1.8542646 746	1565 558	245
6.338	1.8465632 613	1577 660	249	6.388	1.8544212 304	1565 312	245
6.339	1.8467210 273	1577 411	249	6.389	1.8545777 616	1565 068	245
6.340	1.8468787 684	1577 163	249	6.390	1.8547342 684	1564 823	245
6.341	1.8470364 847	1576 914	249	6.391	1.8548907 507	1564 578	245
6.342	1.8471941 761	1576 666	249	6.392	1.8550472 085	1564 333	245
6.343	1.8473518 427	1576 416	248	6.393	1.8552036 418	1564 088	244
6.344	1.8475094 843	1576 169	248	6.394	1.8553600 506	1563 844	244
6.345	1.8476671 012	1575 920	248	6.395	1.8555164 350	1563 600	244
6.346	1.8478246 932	1575 671	248	6.396	1.8556727 950	1563 355	244
6.347	1.8479822 603	1575 424	248	6.397	1.8558291 305	1563 110	244
6.348	1.8481398 027	1575 175	248	6.398	1.8559854 415	1562 867	244
6.349	1.8482973 202	1574 927	248	6.399	1.8561417 282	1562 622	244

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
6.400	1.8562979 904	1562 378	244	6.450	1.8640801 308	1550 268	241
6.401	1.8564542 282	1562 133	244	6.451	1.8642351 576	1550 027	241
6.402	1.8566104 415	1561 890	244	6.452	1.8643901 603	1549 787	241
6.403	1.8567666 305	1561 646	244	6.453	1.8645451 390	1549 546	240
6.404	1.8569227 951	1561 402	244	6.454	1.8647000 936	1549 307	240
6.405	1.8570789 353	1561 159	244	6.455	1.8648550 243	1549 067	240
6.406	1.8572350 512	1560 915	244	6.456	1.8650099 310	1548 826	240
6.407	1.8573911 427	1560 671	244	6.457	1.8651648 136	1548 587	240
6.408	1.8575472 098	1560 427	243	6.458	1.8653196 723	1548 348	240
6.409	1.8577032 525	1560 184	243	6.459	1.8654745 071	1548 107	240
6.410	1.8578592 709	1559 941	243	6.460	1.8656293 178	1547 868	240
6.411	1.8580152 650	1559 697	243	6.461	1.8657841 046	1547 628	240
6.412	1.8581712 347	1559 455	243	6.462	1.8659388 674	1547 389	240
6.413	1.8583271 802	1559 211	243	6.463	1.8660936 063	1547 149	239
6.414	1.8584831 013	1558 968	243	6.464	1.8662483 212	1546 910	239
6.415	1.8586389 981	1558 725	243	6.465	1.8664030 122	1546 671	239
6.416	1.8587948 706	1558 482	243	6.466	1.8665576 793	1546 432	239
6.417	1.8589507 188	1558 239	243	6.467	1.8667123 225	1546 192	239
6.418	1.8591065 427	1557 996	243	6.468	1.8668669 417	1545 954	239
6.419	1.8592623 423	1557 754	243	6.469	1.8670215 371	1545 714	239
6.420	1.8594181 177	1557 511	243	6.470	1.8671761 085	1545 476	239
6.421	1.8595738 688	1557 269	243	6.471	1.8673306 561	1545 237	239
6.422	1.8597295 957	1557 026	243	6.472	1.8674851 798	1544 998	239
6.423	1.8598852 983	1556 783	242	6.473	1.8676396 796	1544 759	239
6.424	1.8600409 766	1556 542	242	6.474	1.8677941 555	1544 521	239
6.425	1.8601966 308	1556 299	242	6.475	1.8679486 076	1544 282	239
6.426	1.8603522 607	1556 057	242	6.476	1.8681030 358	1544 044	239
6.427	1.8605078 664	1555 815	242	6.477	1.8682574 402	1543 805	238
6.428	1.8606634 479	1555 573	242	6.478	1.8684118 207	1543 568	238
6.429	1.8608190 052	1555 330	242	6.479	1.8685661 775	1543 329	238
6.430	1.8609745 382	1555 090	242	6.480	1.8687205 104	1543 090	238
6.431	1.8611300 472	1554 847	242	6.481	1.8688748 194	1542 853	238
6.432	1.8612855 319	1554 605	242	6.482	1.8690291 047	1542 615	238
6.433	1.8614409 924	1554 364	242	6.483	1.8691833 662	1542 377	238
6.434	1.8615964 288	1554 122	241	6.484	1.8693376 039	1542 139	238
6.435	1.8617518 410	1553 881	241	6.485	1.8694918 178	1541 901	238
6.436	1.8619072 291	1553 640	241	6.486	1.8696460 079	1541 663	238
6.437	1.8620625 931	1553 398	241	6.487	1.8698001 742	1541 426	238
6.438	1.8622179 329	1553 157	241	6.488	1.8699543 168	1541 188	238
6.439	1.8623732 486	1552 915	241	6.489	1.8701084 356	1540 951	238
6.440	1.8625285 401	1552 675	241	6.490	1.8702625 307	1540 714	238
6.441	1.8626838 076	1552 433	241	6.491	1.8704166 021	1540 476	238
6.442	1.8628390 509	1552 193	241	6.492	1.8705706 497	1540 238	237
6.443	1.8629942 702	1551 951	241	6.493	1.8707246 735	1540 002	237
6.444	1.8631494 653	1551 711	241	6.494	1.8708786 737	1539 764	237
6.445	1.8633046 364	1551 470	241	6.495	1.8710326 501	1539 528	237
6.446	1.8634597 834	1551 229	241	6.496	1.8711866 029	1539 290	237
6.447	1.8636149 063	1550 989	241	6.497	1.8713405 319	1539 053	237
6.448	1.8637700 052	1550 748	241	6.498	1.8714944 372	1538 817	237
6.449	1.8639250 800	1550 508	241	6.499	1.8716483 189	1538 580	237

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
6.500	1.8718021 769	1538 343	237	6.550	1.8794650 496	1526 601	233
6.501	1.8719560 112	1538 107	237	6.551	1.8796177 097	1526 369	233
6.502	1.8721098 219	1537 870	237	6.552	1.8797703 466	1526 135	233
6.503	1.8722636 089	1537 633	236	6.553	1.8799229 601	1525 902	233
6.504	1.8724173 722	1537 398	236	6.554	1.8800755 503	1525 669	233
6.505	1.8725711 120	1537 161	236	6.555	1.8802281 172	1525 437	233
6.506	1.8727248 281	1536 924	236	6.556	1.8803806 609	1525 204	233
6.507	1.8728785 205	1536 689	236	6.557	1.8805331 813	1524 971	233
6.508	1.8730321 894	1536 452	236	6.558	1.8806856 784	1524 739	233
6.509	1.8731858 346	1536 216	236	6.559	1.8808381 523	1524 507	233
6.510	1.8733394 562	1535 981	236	6.560	1.8809906 030	1524 274	233
6.511	1.8734930 543	1535 744	236	6.561	1.8811430 304	1524 041	232
6.512	1.8736466 287	1535 509	236	6.562	1.8812954 345	1523 810	232
6.513	1.8738001 796	1535 273	236	6.563	1.8814478 155	1523 577	232
6.514	1.8739537 069	1535 037	236	6.564	1.8816001 732	1523 346	232
6.515	1.8741072 106	1534 801	235	6.565	1.8817525 078	1523 113	232
6.516	1.8742606 907	1534 567	235	6.566	1.8819048 191	1522 881	232
6.517	1.8744141 474	1534 330	235	6.567	1.8820571 072	1522 650	232
6.518	1.8745675 804	1534 095	235	6.568	1.8822093 722	1522 417	232
6.519	1.8747209 899	1533 860	235	6.569	1.8823616 139	1522 186	232
6.520	1.8748743 759	1533 625	235	6.570	1.8825138 325	1521 954	232
6.521	1.8750277 384	1533 390	235	6.571	1.8826660 279	1521 723	232
6.522	1.8751810 774	1533 154	235	6.572	1.8828182 002	1521 491	232
6.523	1.8753343 928	1532 920	235	6.573	1.8829703 493	1521 259	231
6.524	1.8754876 848	1532 684	235	6.574	1.8831224 752	1521 029	231
6.525	1.8756409 532	1532 450	235	6.575	1.8832745 781	1520 797	231
6.526	1.8757941 982	1532 215	235	6.576	1.8834266 578	1520 565	231
6.527	1.8759474 197	1531 980	235	6.577	1.8835787 143	1520 335	231
6.528	1.8761006 177	1531 745	235	6.578	1.8837307 478	1520 103	231
6.529	1.8762537 922	1531 511	235	6.579	1.8838827 581	1519 872	231
6.530	1.8764069 433	1531 276	235	6.580	1.8840347 453	1519 642	231
6.531	1.8765600 709	1531 042	235	6.581	1.8841867 095	1519 410	231
6.532	1.8767131 751	1530 808	235	6.582	1.8843386 505	1519 180	231
6.533	1.8768662 559	1530 573	235	6.583	1.8844905 685	1518 949	231
6.534	1.8770193 132	1530 339	235	6.584	1.8846424 634	1518 718	231
6.535	1.8771723 471	1530 105	235	6.585	1.8847943 352	1518 488	231
6.536	1.8773253 576	1529 870	234	6.586	1.8849461 840	1518 257	231
6.537	1.8774783 446	1529 637	234	6.587	1.8850980 097	1518 026	230
6.538	1.8776313 083	1529 403	234	6.588	1.8852498 123	1517 796	230
6.539	1.8777842 486	1529 169	234	6.589	1.8854015 919	1517 566	230
6.540	1.8779371 655	1528 935	234	6.590	1.8855533 485	1517 336	230
6.541	1.8780900 590	1528 701	234	6.591	1.8857050 821	1517 105	230
6.542	1.8782429 291	1528 468	234	6.592	1.8858567 926	1516 875	230
6.543	1.8783957 759	1528 234	234	6.593	1.8860084 801	1516 645	230
6.544	1.8785485 993	1528 001	234	6.594	1.8861601 446	1516 416	230
6.545	1.8787013 994	1527 767	234	6.595	1.8863117 862	1516 185	230
6.546	1.8788541 761	1527 534	234	6.596	1.8864634 047	1515 955	230
6.547	1.8790069 295	1527 300	234	6.597	1.8866150 002	1515 726	230
6.548	1.8791596 595	1527 067	233	6.598	1.8867665 728	1515 496	230
6.549	1.8793123 662	1526 834	233	6.599	1.8869181 224	1515 266	230

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
6.600	1.8870696 490	1515 037	230	6.650	1.8946168 547	1503 646	226
6.601	1.8872211 527	1514 807	229	6.651	1.8947672 193	1503 420	226
6.602	1.8873726 334	1514 578	229	6.652	1.8949175 613	1503 195	226
6.603	1.8875240 912	1514 349	229	6.653	1.8950678 808	1502 968	226
6.604	1.8876755 261	1514 119	229	6.654	1.8952181 776	1502 742	226
6.605	1.8878269 380	1513 890	229	6.655	1.8953684 518	1502 517	226
6.606	1.8879783 270	1513 660	229	6.656	1.8955187 035	1502 291	226
6.607	1.8881296 930	1513 432	229	6.657	1.8956689 326	1502 066	226
6.608	1.8882810 362	1513 203	229	6.658	1.8958191 392	1501 839	226
6.609	1.8884323 565	1512 974	229	6.659	1.8959693 231	1501 615	226
6.610	1.8885836 539	1512 745	229	6.660	1.8961194 846	1501 388	226
6.611	1.8887349 284	1512 516	229	6.661	1.8962696 234	1501 164	226
6.612	1.8888861 800	1512 287	229	6.662	1.8964197 398	1500 938	226
6.613	1.8890374 087	1512 059	229	6.663	1.8965698 336	1500 713	226
6.614	1.8891886 146	1511 830	229	6.664	1.8967199 049	1500 487	225
6.615	1.8893397 976	1511 601	229	6.665	1.8968699 536	1500 263	225
6.616	1.8894909 577	1511 373	229	6.666	1.8970199 799	1500 037	225
6.617	1.8896420 950	1511 145	229	6.667	1.8971699 836	1499 813	225
6.618	1.8897932 095	1510 916	228	6.668	1.8973199 649	1499 588	225
6.619	1.8899443 011	1510 688	228	6.669	1.8974699 237	1499 362	225
6.620	1.8900953 699	1510 460	228	6.670	1.8976198 599	1499 138	225
6.621	1.8902464 159	1510 232	228	6.671	1.8977697 737	1498 914	225
6.622	1.8903974 391	1510 004	228	6.672	1.8979196 651	1498 688	225
6.623	1.8905484 395	1509 776	228	6.673	1.8980695 339	1498 464	225
6.624	1.8906994 171	1509 548	228	6.674	1.8982193 803	1498 240	225
6.625	1.8908503 719	1509 320	228	6.675	1.8983692 043	1498 015	225
6.626	1.8910013 039	1509 092	228	6.676	1.8985190 058	1497 791	225
6.627	1.8911522 131	1508 865	228	6.677	1.8986687 849	1497 566	224
6.628	1.8913030 996	1508 637	228	6.678	1.8988185 415	1497 342	224
6.629	1.8914539 633	1508 409	228	6.679	1.8989682 757	1497 118	224
6.630	1.8916048 042	1508 182	228	6.680	1.8991179 875	1496 894	224
6.631	1.8917556 224	1507 954	227	6.681	1.8992676 769	1496 670	224
6.632	1.8919064 178	1507 727	227	6.682	1.8994173 439	1496 446	224
6.633	1.8920571 905	1507 500	227	6.683	1.8995669 885	1496 222	224
6.634	1.8922079 405	1507 273	227	6.684	1.8997166 107	1495 999	224
6.635	1.8923586 678	1507 045	227	6.685	1.8998662 106	1495 774	224
6.636	1.8925093 723	1506 819	227	6.686	1.9000157 880	1495 551	224
6.637	1.8926600 542	1506 591	227	6.687	1.9001653 431	1495 327	224
6.638	1.8928107 133	1506 364	227	6.688	1.9003148 758	1495 103	223
6.639	1.8929613 497	1506 138	227	6.689	1.9004643 861	1494 880	223
6.640	1.8931119 635	1505 911	227	6.690	1.9006138 741	1494 657	223
6.641	1.8932625 546	1505 684	227	6.691	1.9007633 398	1494 433	223
6.642	1.8934131 230	1505 457	227	6.692	1.9009127 831	1494 210	223
6.643	1.8935636 687	1505 231	227	6.693	1.9010622 041	1493 987	223
6.644	1.8937141 918	1505 004	227	6.694	1.9012116 028	1493 763	223
6.645	1.8938646 922	1504 777	226	6.695	1.9013609 791	1493 541	223
6.646	1.8940151 699	1504 552	226	6.696	1.9015103 332	1493 317	223
6.647	1.8941656 251	1504 325	226	6.697	1.9016596 649	1493 095	223
6.648	1.8943160 576	1504 098	226	6.698	1.9018089 744	1492 871	223
6.649	1.8944664 674	1503 873	226	6.699	1.9019582 615	1492 649	223

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
6.700	1.9021075 264	1492 426	223	6.750	1.9095425 049	1481 372	220
6.701	1.9022567 690	1492 203	223	6.751	1.9096906 421	1481 152	220
6.702	1.9024059 893	1491 981	223	6.752	1.9098387 573	1480 933	220
6.703	1.9025551 874	1491 758	223	6.753	1.9099868 506	1480 714	220
6.704	1.9027043 632	1491 535	222	6.754	1.9101349 220	1480 494	219
6.705	1.9028535 167	1491 313	222	6.755	1.9102829 714	1480 275	219
6.706	1.9030026 480	1491 091	222	6.756	1.9104309 989	1480 057	219
6.707	1.9031517 571	1490 869	222	6.757	1.9105790 046	1479 837	219
6.708	1.9033008 440	1490 646	222	6.758	1.9107269 883	1479 618	219
6.709	1.9034499 086	1490 424	222	6.759	1.9108749 501	1479 400	219
6.710	1.9035989 510	1490 202	222	6.760	1.9110228 901	1479 180	219
6.711	1.9037479 712	1489 980	222	6.761	1.9111708 081	1478 962	219
6.712	1.9038969 692	1489 758	222	6.762	1.9113187 043	1478 743	219
6.713	1.9040459 450	1489 536	222	6.763	1.9114665 786	1478 524	219
6.714	1.9041948 986	1489 314	222	6.764	1.9116144 310	1478 306	219
6.715	1.9043438 300	1489 092	222	6.765	1.9117622 616	1478 088	219
6.716	1.9044927 392	1488 871	222	6.766	1.9119100 704	1477 869	219
6.717	1.9046416 263	1488 649	222	6.767	1.9120578 573	1477 650	218
6.718	1.9047904 912	1488 427	222	6.768	1.9122056 223	1477 432	218
6.719	1.9049393 339	1488 206	222	6.769	1.9123533 655	1477 214	218
6.720	1.9050881 545	1487 985	222	6.770	1.9125010 869	1476 996	218
6.721	1.9052369 530	1487 763	222	6.771	1.9126487 865	1476 778	218
6.722	1.9053857 293	1487 542	222	6.772	1.9127964 643	1476 559	218
6.723	1.9055344 835	1487 320	221	6.773	1.9129441 202	1476 342	218
6.724	1.9056832 155	1487 100	221	6.774	1.9130917 544	1476 124	218
6.725	1.9058319 255	1486 878	221	6.775	1.9132393 668	1475 905	218
6.726	1.9059806 133	1486 657	221	6.776	1.9133869 573	1475 689	218
6.727	1.9061292 790	1486 437	221	6.777	1.9135345 262	1475 470	218
6.728	1.9062779 227	1486 215	221	6.778	1.9136820 732	1475 252	217
6.729	1.9064265 442	1485 995	221	6.779	1.9138295 984	1475 036	217
6.730	1.9065751 437	1485 773	221	6.780	1.9139771 020	1474 817	217
6.731	1.9067237 210	1485 553	221	6.781	1.9141245 837	1474 600	217
6.732	1.9068722 763	1485 332	221	6.782	1.9142720 437	1474 383	217
6.733	1.9070208 095	1485 112	221	6.783	1.9144194 820	1474 165	217
6.734	1.9071693 207	1484 892	221	6.784	1.9145668 985	1473 948	217
6.735	1.9073178 099	1484 670	220	6.785	1.9147142 933	1473 731	217
6.736	1.9074662 769	1484 451	220	6.786	1.9148616 664	1473 513	217
6.737	1.9076147 220	1484 230	220	6.787	1.9150090 177	1473 297	217
6.738	1.9077631 450	1484 010	220	6.788	1.9151563 474	1473 079	217
6.739	1.9079115 460	1483 789	220	6.789	1.9153036 553	1472 863	217
6.740	1.9080599 249	1483 570	220	6.790	1.9154509 416	1472 645	217
6.741	1.9082082 819	1483 349	220	6.791	1.9155982 061	1472 429	217
6.742	1.9083566 168	1483 130	220	6.792	1.9157454 490	1472 212	217
6.743	1.9085049 298	1482 909	220	6.793	1.9158926 702	1471 995	217
6.744	1.9086532 207	1482 690	220	6.794	1.9160398 697	1471 779	217
6.745	1.9088014 897	1482 469	220	6.795	1.9161870 476	1471 562	217
6.746	1.9089497 366	1482 250	220	6.796	1.9163342 038	1471 346	217
6.747	1.9090979 616	1482 031	220	6.797	1.9164813 384	1471 129	217
6.748	1.9092461 647	1481 811	220	6.798	1.9166284 513	1470 912	216
6.749	1.9093943 458	1481 591	220	6.799	1.9167755 425	1470 697	216

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
6.800	1.9169226 122	1470 480	216	6.850	1.9242486 523	1459 747	213
6.801	1.9170696 602	1470 264	216	6.851	1.9243946 270	1459 535	213
6.802	1.9172166 866	1470 048	216	6.852	1.9245405 805	1459 321	213
6.803	1.9173636 914	1469 831	216	6.853	1.9246865 126	1459 109	213
6.804	1.9175106 745	1469 616	216	6.854	1.9248324 235	1458 895	213
6.805	1.9176576 361	1469 400	216	6.855	1.9249783 130	1458 683	213
6.806	1.9178045 761	1469 184	216	6.856	1.9251241 813	1458 470	213
6.807	1.9179514 945	1468 968	216	6.857	1.9252700 283	1458 257	213
6.808	1.9180983 913	1468 752	216	6.858	1.9254158 540	1458 045	213
6.809	1.9182452 665	1468 537	216	6.859	1.9255616 585	1457 832	213
6.810	1.9183921 202	1468 321	216	6.860	1.9257074 417	1457 620	213
6.811	1.9185389 523	1468 105	216	6.861	1.9258532 037	1457 407	212
6.812	1.9186857 628	1467 890	216	6.862	1.9259989 444	1457 195	212
6.813	1.9188325 518	1467 674	215	6.863	1.9261446 639	1456 983	212
6.814	1.9189793 192	1467 459	215	6.864	1.9262903 622	1456 770	212
6.815	1.9191260 651	1467 244	215	6.865	1.9264360 392	1456 558	212
6.816	1.9192727 895	1467 029	215	6.866	1.9265816 950	1456 346	212
6.817	1.9194194 924	1466 813	215	6.867	1.9267273 296	1456 134	212
6.818	1.9195661 737	1466 598	215	6.868	1.9268729 430	1455 922	212
6.819	1.9197128 335	1466 384	215	6.869	1.9270185 352	1455 710	212
6.820	1.9198594 719	1466 168	215	6.870	1.9271641 062	1455 498	212
6.821	1.9200060 887	1465 953	215	6.871	1.9273096 560	1455 287	212
6.822	1.9201526 840	1465 738	215	6.872	1.9274551 847	1455 074	212
6.823	1.9202992 578	1465 524	215	6.873	1.9276006 921	1454 863	212
6.824	1.9204458 102	1465 309	215	6.874	1.9277461 784	1454 652	212
6.825	1.9205923 411	1465 094	215	6.875	1.9278916 436	1454 439	212
6.826	1.9207388 505	1464 879	215	6.876	1.9280370 875	1454 228	211
6.827	1.9208853 384	1464 665	215	6.877	1.9281825 103	1454 017	211
6.828	1.9210318 049	1464 451	215	6.878	1.9283279 120	1453 805	211
6.829	1.9211782 500	1464 236	215	6.879	1.9284732 925	1453 594	211
6.830	1.9213246 736	1464 021	214	6.880	1.9286186 519	1453 383	211
6.831	1.9214710 757	1463 808	214	6.881	1.9287639 902	1453 172	211
6.832	1.9216174 565	1463 593	214	6.882	1.9289093 074	1452 960	211
6.833	1.9217638 158	1463 379	214	6.883	1.9290546 034	1452 749	211
6.834	1.9219101 537	1463 165	214	6.884	1.9291998 783	1452 539	211
6.835	1.9220564 702	1462 951	214	6.885	1.9293451 322	1452 327	211
6.836	1.9222027 653	1462 736	214	6.886	1.9294903 649	1452 117	211
6.837	1.9223490 389	1462 523	214	6.887	1.9296355 766	1451 905	211
6.838	1.9224952 912	1462 309	214	6.888	1.9297807 671	1451 695	210
6.839	1.9226415 221	1462 095	214	6.889	1.9299259 366	1451 484	210
6.840	1.9227877 316	1461 882	214	6.890	1.9300710 850	1451 274	210
6.841	1.9229339 198	1461 668	214	6.891	1.9302162 124	1451 063	210
6.842	1.9230800 866	1461 454	214	6.892	1.9303613 187	1450 852	210
6.843	1.9232262 320	1461 240	213	6.893	1.9305064 039	1450 642	210
6.844	1.9233723 560	1461 027	213	6.894	1.9306514 681	1450 431	210
6.845	1.9235184 587	1460 814	213	6.895	1.9307965 112	1450 222	210
6.846	1.9236645 401	1460 600	213	6.896	1.9309415 334	1450 010	210
6.847	1.9238106 001	1460 387	213	6.897	1.9310865 344	1449 801	210
6.848	1.9239566 388	1460 174	213	6.898	1.9312315 145	1449 591	210
6.849	1.9241026 562	1459 961	213	6.899	1.9313764 736	1449 380	210

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
6.900	1.9315214 116	1449 170	210	6.950	1.9387416 596	1438 745	207
6.901	1.9316663 286	1448 961	210	6.951	1.9388855 341	1438 539	207
6.902	1.9318112 247	1448 750	210	6.952	1.9390293 880	1438 331	207
6.903	1.9319560 997	1448 541	210	6.953	1.9391732 211	1438 125	207
6.904	1.9321009 538	1448 331	210	6.954	1.9393170 336	1437 918	207
6.905	1.9322457 869	1448 121	210	6.955	1.9394608 254	1437 711	207
6.906	1.9323905 990	1447 911	210	6.956	1.9396045 965	1437 504	207
6.907	1.9325353 901	1447 702	210	6.657	1.9397483 469	1437 298	207
6.908	1.9326801 603	1447 492	210	6.958	1.9398920 767	1437 092	207
6.909	1.9328249 095	1447 283	210	6.959	1.9400357 859	1436 884	206
6.910	1.9329696 378	1447 073	209	6.960	1.9401794 743	1436 679	206
6.911	1.9331143 451	1446 864	209	6.961	1.9403231 422	1436 472	206
6.912	1.9332590 315	1446 655	209	6.962	1.9404667 894	1436 266	206
6.913	1.9334036 970	1446 445	209	6.963	1.9406104 160	1436 059	206
6.914	1.9335483 415	1446 236	209	6.964	1.9407540 219	1435 853	206
6.915	1.9336929 651	1446 027	209	6.965	1.9408976 072	1435 647	206
6.916	1.9338375 678	1445 818	209	6.966	1.9410411 719	1435 441	206
6.917	1.9339821 496	1445 609	209	6.967	1.9411847 160	1435 236	206
6.918	1.9341267 105	1445 400	209	6.968	1.9413282 396	1435 029	206
6.919	1.9342712 505	1445 191	209	6.969	1.9414717 425	1434 823	206
6.920	1.9344157 696	1444 983	209	6.970	1.9416152 248	1434 617	206
6.921	1.9345602 679	1444 773	209	6.971	1.9417586 865	1434 412	206
6.922	1.9347047 452	1444 565	209	6.972	1.9419021 277	1434 205	206
6.923	1.9348492 017	1444 356	209	6.973	1.9420455 482	1434 001	206
6.924	1.9349936 373	1444 148	209	6.974	1.9421889 483	1433 794	206
6.925	1.9351380 521	1443 939	209	6.975	1.9423323 277	1433 589	206
6.926	1.9352824 460	1443 730	209	6.976	1.9424756 866	1433 384	206
6.927	1.9354268 190	1443 523	209	6.977	1.9426190 250	1433 178	206
6.928	1.9355711 713	1443 313	208	6.978	1.9427623 428	1432 972	205
6.929	1.9357155 026	1443 106	208	6.979	1.9429056 400	1432 768	205
6.930	1.9358598 132	1442 897	208	6.980	1.9430489 168	1432 562	205
6.931	1.9360041 029	1442 690	208	6.981	1.9431921 730	1432 357	205
6.932	1.9361483 719	1442 481	208	6.982	1.9433354 087	1432 152	205
6.933	1.9362926 200	1442 273	208	6.983	1.9434786 239	1431 946	205
6.934	1.9364368 473	1442 065	208	6.984	1.9436218 185	1431 742	205
6.935	1.9365810 538	1441 857	208	6.985	1.9437649 927	1431 537	205
6.936	1.9367252 395	1441 649	208	6.986	1.9439081 464	1431 332	205
6.937	1.9368694 044	1441 441	208	6.987	1.9440512 796	1431 127	205
6.938	1.9370135 485	1441 234	208	6.988	1.9441943 923	1430 922	205
6.939	1.9371576 719	1441 026	208	6.989	1.9443374 845	1430 717	205
6.940	1.9373017 745	1440 819	208	6.990	1.9444805 562	1430 513	205
6.941	1.9374458 564	1440 610	207	6.991	1.9446236 075	1430 309	205
6.942	1.9375899 174	1440 404	207	6.992	1.9447666 384	1430 103	205
6.943	1.9377339 578	1440 196	207	6.993	1.9449096 487	1429 899	204
6.944	1.9378779 774	1439 988	207	6.994	1.9450526 386	1429 695	204
6.945	1.9380219 762	1439 781	207	6.995	1.9451956 081	1429 491	204
6.946	1.9381659 543	1439 574	207	6.996	1.9453385 572	1429 286	204
6.947	1.9383099 117	1439 367	207	6.997	1.9454814 858	1429 081	204
6.948	1.9384538 484	1439 159	207	6.998	1.9456243 939	1428 878	204
6.949	1.9385977 643	1438 953	207	6.999	1.9457672 817	1428 674	204

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.000	1.9459101 491	1428 469	204	7.050	1.9530276 168	1418 339	201
7.001	1.9460529 960	1428 265	204	7.051	1.9531694 507	1418 138	201
7.002	1.9461958 225	1428 062	204	7.052	1.9533112 645	1417 937	201
7.003	1.9463386 287	1427 857	204	7.053	1.9534530 582	1417 736	201
7.004	1.9464814 144	1427 654	204	7.054	1.9535948 318	1417 535	201
7.005	1.9466241 798	1427 450	204	7.055	1.9537365 853	1417 334	201
7.006	1.9467669 248	1427 246	204	7.056	1.9538783 187	1417 133	201
7.007	1.9469096 494	1427 042	204	7.057	1.9540200 320	1416 932	201
7.008	1.9470523 536	1426 839	204	7.058	1.9541617 252	1416 732	201
7.009	1.9471950 375	1426 635	203	7.059	1.9543033 984	1416 531	201
7.010	1.9473377 010	1426 432	203	7.060	1.9544450 515	1416 330	201
7.011	1.9474803 442	1426 229	203	7.061	1.9545866 845	1416 130	201
7.012	1.9476229 671	1426 025	203	7.062	1.9547282 975	1415 929	201
7.013	1.9477655 696	1425 821	203	7.063	1.9548698 904	1415 729	201
7.014	1.9479081 517	1425 619	203	7.064	1.9550114 633	1415 528	200
7.015	1.9480507 136	1425 415	203	7.065	1.9551530 161	1415 328	200
7.016	1.9481932 551	1425 212	203	7.066	1.9552945 489	1415 128	200
7.017	1.9483357 763	1425 009	203	7.067	1.9554360 617	1414 928	200
7.018	1.9484782 772	1424 805	203	7.068	1.9555775 545	1414 727	200
7.019	1.9486207 577	1424 603	203	7.069	1.9557190 272	1414 527	200
7.020	1.9487632 180	1424 400	203	7.070	1.9558604 799	1414 327	200
7.021	1.9489056 580	1424 197	203	7.071	1.9560019 126	1414 127	200
7.022	1.9490480 777	1423 995	203	7.072	1.9561433 253	1413 928	200
7.023	1.9491904 772	1423 791	203	7.073	1.9562847 181	1413 727	200
7.024	1.9493328 563	1423 589	203	7.074	1.9564260 908	1413 527	200
7.025	1.9494752 152	1423 386	203	7.075	1.9565674 435	1413 328	200
7.026	1.9496175 538	1423 184	203	7.076	1.9567087 763	1413 128	200
7.027	1.9497598 722	1422 981	203	7.077	1.9568500 891	1412 928	200
7.028	1.9499021 703	1422 779	203	7.078	1.9569913 819	1412 729	200
7.029	1.9500444 482	1422 576	202	7.079	1.9571326 548	1412 529	200
7.030	1.9501867 058	1422 374	202	7.080	1.9572739 077	1412 330	200
7.031	1.9503289 432	1422 172	202	7.081	1.9574151 407	1412 130	200
7.032	1.9504711 604	1421 969	202	7.082	1.9575563 537	1411 931	200
7.033	1.9506133 573	1421 768	202	7.083	1.9576975 468	1411 731	199
7.034	1.9507555 341	1421 565	202	7.084	1.9578387 199	1411 532	199
7.035	1.9508976 906	1421 363	202	7.085	1.9579798 731	1411 333	199
7.036	1.9510398 269	1421 161	202	7.086	1.9581210 064	1411 134	199
7.037	1.9511819 430	1420 959	202	7.087	1.9582621 198	1410 935	199
7.038	1.9513240 389	1420 757	202	7.088	1.9584032 133	1410 736	199
7.039	1.9514661 146	1420 556	202	7.089	1.9585442 869	1410 536	199
7.040	1.9516081 702	1420 353	202	7.090	1.9586853 405	1410 338	199
7.041	1.9517502 055	1420 152	202	7.091	1.9588263 743	1410 139	199
7.042	1.9518922 207	1419 951	202	7.092	1.9589673 882	1409 940	199
7.043	1.9520342 158	1419 748	202	7.093	1.9591083 822	1409 742	199
7.044	1.9521761 906	1419 548	202	7.094	1.9592493 564	1409 542	199
7.045	1.9523181 454	1419 345	201	7.095	1.9593903 106	1409 344	199
7.046	1.9524600 799	1419 144	201	7.096	1.9595312 450	1409 145	199
7.047	1.9526019 943	1418 943	201	7.097	1.9596721 595	1408 947	199
7.048	1.9527438 886	1418 742	201	7.098	1.9598130 542	1408 749	199
7.049	1.9528857 628	1418 540	201	7.099	1.9599539 291	1408 549	198

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
7.100	1.9600947 840	1408 352	198	7.150	1.9671123 567	1398 504	196
7.101	1.9602356 192	1408 153	198	7.151	1.9672522 071	1398 308	196
7.102	1.9603764 345	1407 955	198	7.152	1.9673920 379	1398 112	196
7.103	1.9605172 300	1407 757	198	7.153	1.9675318 491	1397 917	196
7.104	1.9606580 057	1407 558	198	7.154	1.9676716 408	1397 722	196
7.105	1.9607987 615	1407 361	198	7.155	1.9678114 130	1397 526	195
7.106	1.9609394 976	1407 162	198	7.156	1.9679511 656	1397 332	195
7.107	1.9610802 138	1406 965	198	7.157	1.9680908 988	1397 135	195
7.108	1.9612209 103	1406 766	198	7.158	1.9682306 123	1396 941	195
7.109	1.9613615 869	1406 569	198	7.159	1.9683703 064	1396 746	195
7.110	1.9615022 438	1405 371	198	7.160	1.9685099 810	1396 550	195
7.111	1.9616428 809	1406 173	198	7.161	1.9686496 360	1396 356	195
7.112	1.9617834 982	1405 976	198	7.162	1.9687892 716	1396 160	195
7.113	1.9619240 958	1405 777	197	7.163	1.9689288 876	1395 966	195
7.114	1.9620646 735	1405 580	197	7.164	1.9690684 842	1395 771	195
7.115	1.9622052 315	1405 383	197	7.165	1.9692080 613	1395 576	195
7.116	1.9623457 698	1405 185	197	7.166	1.9693476 189	1395 381	195
7.117	1.9624862 883	1404 988	197	7.167	1.9694871 570	1395 187	195
7.118	1.9626267 871	1404 790	197	7.168	1.9696266 757	1394 992	195
7.119	1.9627672 661	1404 593	197	7.169	1.9697661 749	1394 797	195
7.120	1.9629077 254	1404 396	197	7.170	1.9699056 546	1394 603	195
7.121	1.9630481 650	1404 199	197	7.171	1.9700451 149	1394 408	195
7.122	1.9631885 849	1404 001	197	7.172	1.9701845 557	1394 214	195
7.123	1.9633289 850	1403 805	197	7.173	1.9703239 771	1394 020	195
7.124	1.9634693 655	1403 607	197	7.174	1.9704633 791	1393 825	194
7.125	1.9636097 262	1403 410	197	7.175	1.9706027 616	1393 632	194
7.126	1.9637500 672	1403 213	197	7.176	1.9707421 248	1393 436	194
7.127	1.9638903 885	1403 016	197	7.177	1.9708814 684	1393 243	194
7.128	1.9640306 901	1402 820	197	7.178	1.9710207 927	1393 049	194
7.129	1.9641709 721	1402 623	197	7.179	1.9711600 976	1392 855	194
7.130	1.9643112 344	1402 426	197	7.180	1.9712993 831	1392 660	194
7.131	1.9644514 770	1402 230	197	7.181	1.9714386 491	1392 467	194
7.132	1.9645917 000	1402 033	197	7.182	1.9715778 958	1392 273	194
7.133	1.9647319 033	1401 836	196	7.183	1.9717171 231	1392 079	194
7.134	1.9648720 869	1401 640	196	7.184	1.9718563 310	1391 885	194
7.135	1.9650122 509	1401 444	196	7.185	1.9719955 195	1391 692	194
7.136	1.9651523 953	1401 247	196	7.186	1.9721346 887	1391 498	194
7.137	1.9652925 200	1401 051	196	7.187	1.9722738 385	1391 304	194
7.138	1.9654326 251	1400 854	196	7.188	1.9724129 689	1391 111	194
7.139	1.9655727 105	1400 659	196	7.189	1.9725520 800	1390 917	194
7.140	1.9657127 764	1400 462	196	7.190	1.9726911 717	1390 724	194
7.141	1.9658528 226	1400 266	196	7.191	1.9728302 441	1390 531	194
7.142	1.9659928 492	1400 070	196	7.192	1.9729692 972	1390 337	194
7.143	1.9661328 562	1399 874	196	7.193	1.9731083 309	1390 144	194
7.144	1.9662728 436	1399 678	196	7.194	1.9732473 453	1389 950	193
7.145	1.9664128 114	1399 482	196	7.195	1.9733863 403	1389 758	193
7.146	1.9665527 596	1399 286	196	7.196	1.9735253 161	1389 564	193
7.147	1.9666926 882	1399 091	196	7.197	1.9736642 725	1389 372	193
7.148	1.9668325 973	1398 895	196	7.198	1.9738032 097	1389 178	193
7.149	1.9669724 868	1398 699	196	7.199	1.9739421 275	1388 985	193

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.200	1.9740810 260	1388 793	193	7.250	1.9810014 689	1379 215	190
7.201	1.9742199 053	1388 599	193	7.251	1.9811393 904	1379 025	190
7.202	1.9743587 652	1388 407	193	7.252	1.9812772 929	1378 835	190
7.203	1.9744976 059	1388 214	193	7.253	1.9814151 764	1378 645	190
7.204	1.9746364 273	1388 022	193	7.254	1.9815530 409	1378 454	190
7.205	1.9747752 295	1387 828	192	7.255	1.9816908 863	1378 265	190
7.206	1.9749140 123	1387 636	192	7.256	1.9818287 128	1378 075	190
7.207	1.9750527 759	1387 444	192	7.257	1.9819665 203	1377 885	190
7.208	1.9751915 203	1387 251	192	7.258	1.9821043 088	1377 695	190
7.209	1.9753302 454	1387 059	192	7.259	1.9822420 783	1377 505	190
7.210	1.9754689 513	1386 866	192	7.260	1.9823798 288	1377 316	190
7.211	1.9756076 379	1386 674	192	7.261	1.9825175 604	1377 126	190
7.212	1.9757463 053	1386 482	192	7.262	1.9826552 730	1376 936	190
7.213	1.9758849 535	1386 290	192	7.263	1.9827929 666	1376 747	190
7.214	1.9760235 825	1386 097	192	7.264	1.9829306 413	1376 557	190
7.215	1.9761621 922	1385 906	192	7.265	1.9830682 970	1376 368	190
7.216	1.9763007 828	1385 713	192	7.266	1.9832059 338	1376 178	190
7.217	1.9764393 541	1385 521	192	7.267	1.9833435 516	1375 989	190
7.218	1.9765779 062	1385 330	192	7.268	1.9834811 505	1375 800	190
7.219	1.9767164 392	1385 137	192	7.269	1.9836187 305	1375 610	189
7.220	1.9768549 529	1384 946	192	7.270	1.9837562 915	1375 422	189
7.221	1.9769934 475	1384 754	192	7.271	1.9838938 337	1375 232	189
7.222	1.9771319 229	1384 562	192	7.272	1.9840313 569	1375 043	189
7.223	1.9772703 791	1384 370	192	7.273	1.9841688 612	1374 854	189
7.224	1.9774088 161	1384 179	192	7.274	1.9843063 466	1374 665	189
7.225	1.9775472 340	1383 987	192	7.275	1.9844438 131	1374 476	189
7.226	1.9776856 327	1383 796	192	7.276	1.9845812 607	1374 287	189
7.227	1.9778240 123	1383 604	192	7.277	1.9847186 894	1374 098	189
7.228	1.9779623 727	1383 413	192	7.278	1.9848560 992	1373 909	189
7.229	1.9781007 140	1383 222	192	7.279	1.9849934 901	1373 721	189
7.230	1.9782390 362	1383 030	192	7.280	1.9851308 622	1373 532	189
7.231	1.9783773 392	1382 839	192	7.281	1.9852682 154	1373 344	189
7.232	1.9785156 231	1382 648	191	7.282	1.9854055 498	1373 154	188
7.233	1.9786538 879	1382 456	191	7.283	1.9855428 652	1372 967	188
7.234	1.9787921 335	1382 266	191	7.284	1.9856801 619	1372 777	188
7.235	1.9789303 601	1382 074	191	7.285	1.9858174 396	1372 590	188
7.236	1.9790685 675	1381 884	191	7.286	1.9859546 986	1372 401	188
7.237	1.9792067 559	1381 692	191	7.287	1.9860919 387	1372 213	188
7.238	1.9793449 251	1381 502	191	7.288	1.9862291 600	1372 024	188
7.239	1.9794830 753	1381 311	191	7.289	1.9863663 624	1371 836	188
7.240	1.9796212 064	1381 120	191	7.290	1.9865035 460	1371 648	188
7.241	1.9797593 184	1380 929	191	7.291	1.9866407 108	1371 460	188
7.242	1.9798974 113	1380 739	191	7.292	1.9867778 568	1371 272	188
7.243	1.9800354 852	1380 548	191	7.293	1.9869149 840	1371 084	188
7.244	1.9801735 400	1380 358	191	7.294	1.9870520 924	1370 896	188
7.245	1.9803115 758	1380 167	191	7.295	1.9871891 820	1370 708	188
7.246	1.9804495 925	1379 976	190	7.296	1.9873262 528	1370 520	188
7.247	1.9805875 901	1379 786	190	7.297	1.9874633 048	1370 332	188
7.248	1.9807255 687	1379 596	190	7.298	1.9876003 380	1370 145	188
7.249	1.9808635 283	1379 406	190	7.299	1.9877373 525	1369 957	188

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.300	1.9878743 482	1369 769	188	7.350	1.9947003 132	1360 452	185
7.301	1.9880113 251	1369 581	188	7.351	1.9948363 584	1360 267	185
7.302	1.9881482 832	1369 394	188	7.352	1.9949723 851	1360 081	185
7.303	1.9882852 226	1369 207	188	7.353	1.9951083 932	1359 897	185
7.304	1.9884221 433	1369 019	188	7.354	1.9952443 829	1359 712	185
7.305	1.9885590 452	1368 832	188	7.355	1.9953803 541	1359 526	184
7.306	1.9886959 284	1368 644	187	7.356	1.9955163 067	1359 343	184
7.307	1.9888327 928	1368 457	187	7.357	1.9956522 410	1359 157	184
7.308	1.9889696 385	1368 270	187	7.358	1.9957881 567	1358 972	184
7.309	1.9891064 655	1368 083	187	7.359	1.9959240 539	1358 788	184
7.310	1.9892432 738	1367 895	187	7.360	1.9960599 327	1358 604	184
7.311	1.9893800 633	1367 709	187	7.361	1.9961957 931	1358 419	184
7.312	1.9895168 342	1367 521	187	7.362	1.9963316 350	1358 234	184
7.313	1.9896535 863	1367 334	187	7.363	1.9964674 584	1358 050	184
7.314	1.9897903 197	1367 148	187	7.364	1.9966032 634	1357 865	184
7.315	1.9899270 345	1366 960	187	7.365	1.9967390 499	1357 681	184
7.316	1.9900637 305	1366 774	187	7.366	1.9968748 180	1357 497	184
7.317	1.9902004.079	1366 587	187	7.367	1.9970105 677	1357 313	184
7.318	1.9903370 666	1366 400	187	7.368	1.9971462 990	1357 128	184
7.319	1.9904 737 066	1366 214	187	7.369	1.9972820 118	1356 944	184
7.320	1.9906103 280	1366 027	187	7.370	1.9974177 062	1356 760	184
7.321	1.9907469 307	1365 840	187	7.371	1.9975533 822	1356 576	184
7.322	1.9908835 147	1365 654	187	7.372	1.9976890 398	1356 392	184
7.323	1.9910200 801	1365 467	187	7.373	1.9978246 790	1356 208	184
7.324	1.9911566 268	1365 281	187	7.374	1.9979602 998	1356 024	184
7.325	1.9912931 549	1365 095	187	7.375	1.9980959 022	1355 841	184
7.326	1.9914296 644	1364 908	187	7.376	1.9982314 863	1355 656	184
7.327	1.9915661 552	1364 722	187	7.377	1.9983670 519	1355 473	184
7.328	1.9917026 274	1364 535	186	7.378	1.9985025 992	1355 289	184
7.329	1.9918390 809	1364 350	186	7.379	1.9986381 281	1355 105	184
7.330	1.9919755 159	1364 163	186	7.380	1.9987736 386	1354 922	184
7.331	1.9921119 322	1363 978	186	7.381	1.9989091 308	1354 738	184
7.332	1.9922485 300	1363 791	186	7.382	1.9990446 046	1354 555	184
7.333	1.9923847 091	1363 605	186	7.383	1.9991800 601	1354 371	184
7.334	1.9925210 696	1363 420	186	7.384	1.9993154 972	1354 188	184
7.335	1.9926574 116	1363 234	186	7.385	1.9994509 160	1354 004	183
7.336	1.9927937 350	1363 047	186	7.386	1.9995863 164	1353 821	183
7.337	1.9929300 397	1362 862	186	7.387	1.9997216 985	1353 638	183
7.338	1.9930663 259	1362 677	186	7.388	1.9998570 623	1353 455	183
7.339	1.9932025 936	1362 490	186	7.389	1.9999924 078	1353 272	183
7.340	1.9933388 426	1362 305	186	7.390	2.0001277 350	1353 088	183
7.341	1.9934750 731	1362 120	186	7.391	2.0002630 438	1352 905	183
7.342	1.9936112 851	1361 934	186	7.392	2.0003983 343	1352 723	185
7.343	1.9937474 785	1361 748	185	7.393	2.0005336 066	1352 539	183
7.344	1.9938836 533	1361 563	185	7.394	2.0006688 605	1352 357	183
7.345	1.9940198 096	1361 378	185	7.395	2.0008040 962	1352 173	183
7.346	1.9941559 474	1361 192	185	7.396	2.0009393 135	1351 991	183
7.347	1.9942920 666	1361 008	185	7.397	2.0010745 126	1351 808	183
7.348	1.9944281 674	1360 821	185	7.398	2.0012096 934	1351 625	183
7.349	1.9945642 495	1360 637	185	7.399	2.0013448 559	1351 443	183

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.400	2.0014800 002	1351 260	183	7.450	2.0082140 324	1342 192	180
7.401	2.0016151 262	1351 078	183	7.451	2.0083482 516	1342 011	180
7.402	2.0017502 340	1350 895	183	7.452	2.0084824 527	1341 832	180
7.403	2.0018853 235	1350 712	182	7.453	2.0086166 359	1341 652	180
7.404	2.0020203 947	1350 530	182	7.454	2.0087508 011	1341 471	180
7.405	2.0021554 477	1350 348	182	7.455	2.0088849 482	1341 292	180
7.406	2.0022904 825	1350 165	182	7.456	2.0090190 774	1341 112	180
7.407	2.0024254 990	1349 983	182	7.457	2.0091531 886	1340 932	180
7.408	2.0025604 973	1349 801	182	7.458	2.0092872 818	1340 752	180
7.409	2.0026954 774	1349 619	182	7.459	2.0094213 570	1340 572	180
7.410	2.0028304 393	1349 437	182	7.460	2.0095554 142	1340 393	180
7.411	2.0029653 830	1349 254	182	7.461	2.0096894 535	1340 213	180
7.412	2.0031003 084	1349 073	182	7.462	2.0098234 748	1340 033	179
7.413	2.0032352 157	1348 890	182	7.463	2.0099574 781	1339 854	179
7.414	2.0033701 047	1348 709	182	7.464	2.0100914 635	1339 675	179
7.415	2.0035049 756	1348 527	182	7.465	2.0102254 310	1339 495	179
7.416	2.0036398 283	1348 345	182	7.466	2.0103593 805	1339 316	179
7.417	2.0037746 628	1348 163	182	7.467	2.0104933 121	1339 136	179
7.418	2.0039094 791	1347 981	182	7.468	2.0106272 257	1338 957	179
7.419	2.0040442 772	1347 800	182	7.469	2.0107611 214	1338 777	179
7.420	2.0041790 572	1347 618	182	7.470	2.0108949 991	1338 599	179
7.421	2.0043138 190	1347 436	181	7.471	2.0110288 590	1338 419	179
7.422	2.0044485 626	1347 255	181	7.472	2.0111627 009	1338 240	179
7.423	2.0045832 881	1347 074	181	7.473	2.0112965 249	1338 062	179
7.424	2.0047179 955	1346 892	181	7.474	2.0114303 311	1337 882	179
7.425	2.0048526 847	1346 711	181	7.475	2.0115641 193	1337 703	179
7.426	2.0049873 558	1346 529	181	7.476	2.0116978 896	1337 524	179
7.427	2.0051220 087	1346 348	181	7.477	2.0118316 420	1337 346	179
7.428	2.0052566 435	1346 167	181	7.478	2.0119653 765	1337 166	179
7.429	2.0053912 602	1345 985	181	7.479	2.0120990 932	1336 988	179
7.430	2.0055258 587	1345 805	181	7.480	2.0122327 920	1336 809	179
7.431	2.0056604 392	1345 623	181	7.481	2.0123664 729	1336 630	179
7.432	2.0057950 015	1345 442	181	7.482	2.0125001 359	1336 452	179
7.433	2.0059295 457	1345 262	181	7.483	2.0126337 811	1336 273	179
7.434	2.0060640 719	1345 080	181	7.484	2.0127674 084	1336 095	179
7.435	2.0061985 799	1344 900	181	7.485	2.0129010 179	1335 916	179
7.436	2.0063330 699	1344 718	181	7.486	2.0130346 095	1335 737	178
7.437	2.0064675 417	1344 538	181	7.487	2.0131681 832	1335 560	178
7.438	2.0066019 955	1344 357	181	7.488	2.0133017 392	1335 381	178
7.439	2.0067364 312	1344 176	181	7.489	2.0134352 773	1335 202	178
7.440	2.0068708 488	1343 996	181	7.490	2.0135687 975	1335 025	178
7.441	2.0070052 484	1343 815	181	7.491	2.0137023 000	1334 846	178
7.442	2.0071396 299	1343 635	181	7.492	2.0138357 846	1334 668	178
7.443	2.0072739 934	1343 454	181	7.493	2.0139692 514	1334 490	178
7.444	2.0074083 388	1343 273	180	7.494	2.0141027 004	1334 312	178
7.445	2.0075426 661	1343 094	180	7.495	2.0142361 316	1334 133	178
7.446	2.0076769 755	1342 912	180	7.496	2.0143695 449	1333 956	178
7.447	2.0078112 667	1342 733	180	7.497	2.0145029 405	1333 778	178
7.448	2.0079455 400	1342 552	180	7.498	2.0146363 183	1333 600	178
7.449	2.0080797 952	1342 372	180	7.499	2.0147696 783	1333 422	178

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.500	2.0149030 205	1333 245	178	7.550	2.0215475 633	1324 415	175
7.501	2.0150363 450	1333 067	178	7.551	2.0216800 048	1324 240	175
7.502	2.0151696 517	1332 889	178	7.552	2.0218124 288	1324 065	175
7.503	2.0153029 406	1332 711	178	7.553	2.0219448 353	1323 890	175
7.504	2.0154362 117	1332 534	178	7.554	2.0220772 243	1323 714	175
7.505	2.0155694 651	1332 356	178	7.555	2.0222095 957	1323 539	175
7.506	2.0157027 007	1332 179	178	7.556	2.0223419 496	1323 364	175
7.507	2.0158359 186	1332 001	178	7.557	2.0224742 860	1323 189	175
7.508	2.0159691 187	1331 824	177	7.558	2.0226066 049	1323 014	175
7.509	2.0161023 011	1331 647	177	7.559	2.0227389 063	1322 839	175
7.510	2.0162354 658	1331 469	177	7.560	2.0228711 902	1322 664	175
7.511	2.0163686 127	1331 292	177	7.561	2.0230034 566	1322 489	175
7.512	2.0165017 419	1331 115	177	7.562	2.0231357 055	1322 314	175
7.513	2.0166348 534	1330 938	177	7.563	2.0232679 369	1322 139	175
7.514	2.0167679 472	1330 760	177	7.564	2.0234001 508	1321 964	175
7.515	2.0169010 232	1330 584	177	7.565	2.0235323 472	1321 790	175
7.516	2.0170340 816	1330 406	177	7.566	2.0236645 262	1321 615	175
7.517	2.0171671 222	1330 229	177	7.567	2.0237966 877	1321 440	175
7.518	2.0173001 451	1330 053	177	7.568	2.0239288 317	1321 266	175
7.519	2.0174331 504	1329 876	177	7.569	2.0240609 583	1321 091	175
7.520	2.0175661 380	1329 698	177	7.570	2.0241930 674	1320 917	175
7.521	2.0176991 078	1329 522	176	7.571	2.0243251 591	1320 742	175
7.522	2.0178320 600	1329 346	177	7.572	2.0244572 333	1320 568	174
7.523	2.0179649 946	1329 168	177	7.573	2.0245892 901	1320 394	174
7.524	2.0180979 114	1328 992	176	7.574	2.0247213 295	1320 219	174
7.525	2.0182308 106	1328 816	177	7.575	2.0248533 514	1320 045	174
7.526	2.0183636 922	1328 639	177	7.576	2.0249853 559	1319 870	174
7.527	2.0184965 561	1328 462	177	7.577	2.0251173 429	1319 697	174
7.528	2.0186294 023	1328 286	177	7.578	2.0252493 126	1319 522	174
7.529	2.0187622 309	1328 109	177	7.579	2.0253812 648	1319 349	174
7.530	2.0188950 418	1327 933	176	7.580	2.0255131 997	1319 174	174
7.531	2.0190278 351	1327 757	176	7.581	2.0256451 171	1319 000	174
7.532	2.0191606 108	1327 580	176	7.582	2.0257770 171	1318 826	174
7.533	2.0192933 688	1327 405	176	7.583	2.0259088 997	1318 653	174
7.534	2.0194261 093	1327 228	176	7.584	2.0260407 650	1318 478	174
7.535	2.0195588 321	1327 052	176	7.585	2.0261726 128	1318 305	174
7.536	2.0196915 373	1326 876	176	7.586	2.0263044 433	1318 131	174
7.537	2.0198242 249	1326 699	176	7.587	2.0264362 564	1317 957	174
7.538	2.0199568 948	1326 524	176	7.588	2.0265680 521	1317 783	174
7.539	2.0200895 472	1326 348	176	7.589	2.0266998 304	1317 610	174
7.540	2.0202221 820	1326 172	176	7.590	2.0268315 914	1317 436	174
7.541	2.0203547 992	1325 996	176	7.591	2.0269633 350	1317 263	174
7.542	2.0204873 988	1325 821	176	7.592	2.0270950 613	1317 089	174
7.543	2.0206199 809	1325 644	176	7.593	2.0272267 702	1316 916	174
7.544	2.0207525 453	1325 469	176	7.594	2.0273584 618	1316 742	173
7.545	2.0208850 922	1325 293	176	7.595	2.0274901 360	1316 570	173
7.546	2.0210176 215	1325 118	176	7.596	2.0276217 930	1316 395	173
7.547	2.0211501 333	1324 942	176	7.597	2.0277534 325	1316 223	173
7.548	2.0212826 275	1324 767	176	7.598	2.0278850 548	1316 049	173
7.549	2.0214151 042	1324 591	176	7.599	2.0280166 597	1315 876	173

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.600	2.0281482 473	1315 703	173	7.650	2.0347056 478	1307 104	171
7.601	2.0282798 176	1315 530	173	7.651	2.0348363 582	1306 934	171
7.602	2.0284113 706	1315 356	173	7.652	2.0349670 516	1306 762	171
7.603	2.0285429 062	1315 184	173	7.653	2.0350977 278	1306 592	171
7.604	2.0286744 246	1315 011	173	7.654	2.0352283 870	1306 421	171
7.605	2.0288059 257	1314 838	173	7.655	2.0353590 291	1306 251	171
7.606	2.0289374 095	1314 665	173	7.656	2.0354896 542	1306 079	170
7.607	2.0290688 760	1314 492	173	7.657	2.0356202 621	1305 910	170
7.608	2.0292003 252	1314 320	173	7.658	2.0357508 531	1305 738	170
7.609	2.0293317 572	1314 147	173	7.659	2.0358814 269	1305 569	170
7.610	2.0294631 719	1313 974	173	7.660	2.0360119 838	1305 397	170
7.611	2.0295945 693	1313 801	173	7.661	2.0361425 235	1305 228	170
7.612	2.0297259 494	1313 629	172	7.662	2.0362730 463	1305 057	170
7.613	2.0298573 123	1313 457	173	7.663	2.0364035 520	1304 887	170
7.614	2.0299886 580	1313 283	172	7.664	2.0365340 407	1304 716	170
7.615	2.0301199 863	1313 112	172	7.665	2.0366645 123	1304 547	170
7.616	2.0302512 975	1312 939	172	7.666	2.0367949 670	1304 376	170
7.617	2.0303825 914	1312 767	172	7.667	2.0369254 046	1304 206	170
7.618	2.0305138 681	1312 594	172	7.668	2.0370558 252	1304 036	170
7.619	2.0306451 275	1312 422	172	7.669	2.0371862 288	1303 866	170
7.620	2.0307763 697	1312 250	172	7.670	2.0373166 154	1303 696	170
7.621	2.0309075 947	1312 078	172	7.671	2.0374469 850	1303 526	170
7.622	2.0310388 025	1311 905	172	7.672	2.0375773 376	1303 356	170
7.623	2.0311699 930	1311 734	172	7.673	2.0377076 732	1303 186	170
7.624	2.0313011 664	1311 561	172	7.674	2.0378379 918	1303 017	170
7.625	2.0314323 225	1311 389	172	7.675	2.0379682 935	1302 846	170
7.626	2.0315634 614	1311 218	172	7.676	2.0380985 781	1302 677	170
7.627	2.0316945 832	1311 045	172	7.677	2.0382288 458	1302 508	170
7.628	2.0318256 877	1310 874	172	7.678	2.0383590 966	1302 337	170
7.629	2.0319567 751	1310 702	172	7.679	2.0384893 303	1302 169	170
7.630	2.0320878 453	1310 530	172	7.680	2.0386195 472	1301 998	170
7.631	2.0322188 983	1310 358	172	7.681	2.0387497 470	1301 829	169
7.632	2.0323499 341	1310 187	172	7.682	2.0388799 299	1301 660	169
7.633	2.0324809 528	1310 015	172	7.683	2.0390100 959	1301 490	169
7.634	2.0326119 543	1309 844	172	7.684	2.0391402 449	1301 321	169
7.635	2.0327429 387	1309 672	172	7.685	2.0392703 770	1301 151	169
7.636	2.0328739 059	1309 500	172	7.686	2.0394004 921	1300 983	169
7.637	2.0330048 559	1309 329	171	7.687	2.0395305 904	1300 813	169
7.638	2.0331357 888	1309 158	171	7.688	2.0396606 717	1300 644	169
7.639	2.0332667 046	1308 986	171	7.689	2.0397907 361	1300 474	169
7.640	2.0333976 032	1308 815	171	7.690	2.0399207 835	1300 306	169
7.641	2.0335284 847	1308 643	171	7.691	2.0400508 141	1300 136	169
7.642	2.0336593 490	1308 473	171	7.692	2.0401808 277	1299 968	169
7.643	2.0337901 963	1308 301	171	7.693	2.0403108 245	1299 798	169
7.644	2.0339210 264	1308 130	171	7.694	2.0404408 043	1299 630	169
7.645	2.0340518 394	1307 959	171	7.695	2.0405707 673	1299 461	169
7.646	2.0341826 353	1307 788	171	7.696	2.0407007 134	1299 292	169
7.647	2.0343134 141	1307 616	171	7.697	2.0408306 426	1299 123	169
7.648	2.0344441 757	1307 445	171	7.698	2.0409605 549	1298 954	169
7.649	2.0345749 203	1307 275	171	7.699	2.0410904 503	1298 786	169

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.700	2.0412203 289	1298 617	169	7.750	2.0476928 434	1290 239	166
7.701	2.0413501 906	1298 448	169	7.751	2.0478218 673	1290 073	166
7.702	2.0414800 354	1298 280	169	7.752	2.0479508 746	1289 906	166
7.703	2.0416098 634	1298 111	169	7.753	2.0480798 652	1289 740	166
7.704	2.0417396 745	1297 943	169	7.754	2.0482088 392	1289 574	166
7.705	2.0418694 688	1297 774	168	7.755	2.0483377 966	1289 408	166
7.706	2.0419992 462	1297 606	168	7.756	2.0484667 374	1289 241	166
7.707	2.0421290 068	1297 438	168	7.757	2.0485956 615	1289 075	166
7.708	2.0422587 506	1297 269	168	7.758	2.0487245 690	1288 909	166
7.709	2.0423884 775	1297 101	168	7.759	2.0488534 599	1288 743	166
7.710	2.0425181 876	1296 933	168	7.760	2.0489823 342	1288 577	166
7.711	2.0426478 809	1296 764	168	7.761	2.0491111 919	1288 410	166
7.712	2.0427775 573	1296 597	168	7.762	2.0492400 329	1288 245	166
7.713	2.0429072 170	1296 428	168	7.763	2.0493688 574	1288 079	166
7.714	2.0430368 598	1296 260	168	7.764	2.0494976 653	1287 913	166
7.715	2.0431664 858	1296 092	168	7.765	2.0496264 566	1287 747	166
7.716	2.0432960 950	1295 925	168	7.766	2.0497552 313	1287 581	166
7.717	2.0434256 875	1295 756	168	7.767	2.0498839 894	1287 416	166
7.718	2.0435552 631	1295 589	168	7.768	2.0500127 310	1287 250	166
7.719	2.0436848 220	1295 420	168	7.769	2.0501414 560	1287 084	166
7.720	2.0438143 640	1295 253	168	7.770	2.0502701 644	1286 918	166
7.721	2.0439438 893	1295 085	168	7.771	2.0503988 562	1286 753	166
7.722	2.0440733 978	1294 918	168	7.772	2.0505275 315	1286 587	166
7.723	2.0442028 896	1294 750	168	7.773	2.0506561 902	1286 422	165
7.724	2.0443323 646	1294 582	168	7.774	2.0507848 324	1286 257	166
7.725	2.0444618 228	1294 414	167	7.775	2.0509134 581	1286 091	166
7.726	2.0445912 642	1294 248	167	7.776	2.0510420 672	1285 925	165
7.727	2.0447206 890	1294 079	168	7.777	2.0511706 597	1285 760	165
7.728	2.0448500 969	1293 912	167	7.778	2.0512992 357	1285 595	165
7.729	2.0449794 881	1293 745	167	7.779	2.0514277 952	1285 430	165
7.730	2.0451088 626	1293 577	167	7.780	2.0515563 382	1285 264	165
7.731	2.0452382 203	1293 410	167	7.781	2.0516848 646	1285 100	165
7.732	2.0453675 613	1293 243	167	7.782	2.0518133 746	1284 934	165
7.733	2.0454968 856	1293 076	167	7.783	2.0519418 680	1284 769	165
7.734	2.0456261 932	1292 908	167	7.784	2.0520703 449	1284 604	165
7.735	2.0457554 840	1292 742	167	7.785	2.0521988 053	1284 439	165
7.736	2.0458847 582	1292 574	167	7.786	2.0523272 492	1284 274	165
7.737	2.0460140 156	1292 407	167	7.787	2.0524556 766	1284 109	165
7.738	2.0461432 563	1292 240	167	7.788	2.0525840 875	1283 944	165
7.739	2.0462724 803	1292 073	167	7.789	2.0527124 819	1283 780	165
7.740	2.0464016 876	1291 906	167	7.790	2.0528408 599	1283 614	165
7.741	2.0465308 782	1291 740	167	7.791	2.0529692 213	1283 450	164
7.742	2.0466600 522	1291 572	167	7.792	2.0530975 663	1283 286	165
7.743	2.0467892 094	1291 406	167	7.793	2.0532258 949	1283 120	165
7.744	2.0469183 500	1291 239	167	7.794	2.0533542 069	1282 956	165
7.745	2.0470474 739	1291 072	167	7.795	2.0534825 025	1282 791	165
7.746	2.0471765 811	1290 905	166	7.796	2.0536107 816	1282 627	164
7.747	2.0473056 716	1290 739	166	7.797	2.0537390 443	1282 463	165
7.748	2.0474347 455	1290 573	166	7.798	2.0538672 906	1282 297	164
7.749	2.0475638 028	1290 406	167	7.799	2.0539955 203	1282 134	164

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.800	2.0541237 337	1281 969	164	7.850	2.0605135 318	1273 804	162
7.801	2.0542519 306	1281 805	164	7.851	2.0606409 122	1273 642	162
7.802	2.0543801 111	1281 640	164	7.852	2.0607682 764	1273 480	162
7.803	2.0545082 751	1281 477	164	7.853	2.0608956 244	1273 318	162
7.804	2.0546364 228	1281 312	164	7.854	2.0610229 562	1273 155	162
7.805	2.0547645 540	1281 148	164	7.855	2.0611502 717	1272 994	162
7.806	2.0548926 688	1280 983	164	7.856	2.0612775 711	1272 831	162
7.807	2.0550207 671	1280 820	164	7.857	2.0614048 542	1272 669	162
7.808	2.0551488 491	1280 656	164	7.858	2.0615321 211	1272 508	162
7.809	2.0552769 147	1280 492	164	7.859	2.0616593 719	1272 345	162
7.810	2.0554049 639	1280 327	164	7.860	2.0617866 064	1272 184	162
7.811	2.0555329 966	1280 164	164	7.861	2.0619138 248	1272 022	162
7.812	2.0556610 130	1280 000	164	7.862	2.0620410 270	1271 860	162
7.813	2.0557890 130	1279 836	164	7.863	2.0621682 130	1271 698	162
7.814	2.0559169 966	1279 673	164	7.864	2.0622953 828	1271 537	162
7.815	2.0560449 639	1279 508	164	7.865	2.0624225 365	1271 375	162
7.816	2.0561729 147	1279 345	163	7.866	2.0625496 740	1271 213	162
7.817	2.0563008 492	1279 182	164	7.867	2.0626767 953	1271 052	161
7.818	2.0564287 674	1279 017	164	7.868	2.0628039 005	1270 891	162
7.819	2.0565566 691	1278 855	164	7.869	2.0629309 896	1270 728	161
7.820	2.0566845 546	1278 690	164	7.870	2.0630580 624	1270 568	161
7.821	2.0568124 236	1278 527	163	7.871	2.0631851 192	1270 405	161
7.822	2.0569402 763	1278 564	163	7.872	2.0633121 597	1270 245	161
7.823	2.0570681 127	1278 200	163	7.873	2.0634391 842	1270 083	161
7.824	2.0571959 327	1278 037	163	7.874	2.0635661 925	1269 922	161
7.825	2.0573237 364	1277 874	163	7.875	2.0636931 847	1269 761	161
7.826	2.0574515 238	1277 710	163	7.876	2.0638201 608	1269 599	161
7.827	2.0575792 948	1277 547	163	7.877	2.0639471 207	1269 438	161
7.828	2.0577070 495	1277 384	163	7.878	2.0640740 645	1269 278	161
7.829	2.0578347 879	1277 221	163	7.879	2.0642009 923	1269 116	161
7.830	2.0579625 100	1277 058	163	7.880	2.0643279 039	1268 955	161
7.831	2.0580902 158	1276 894	163	7.881	2.0644547 994	1268 794	161
7.832	2.0582179 052	1276 732	163	7.882	2.0645816 788	1268 633	161
7.833	2.0583455 784	1276 568	163	7.883	2.0647085 421	1268 472	161
7.834	2.0584732 352	1276 406	163	7.884	2.0648353 893	1268 311	161
7.835	2.0586008 758	1276 243	163	7.885	2.0649622 204	1268 151	161
7.836	2.0587285 001	1276 080	163	7.886	2.0650890 355	1267 989	161
7.837	2.0588561 081	1275 917	163	7.887	2.0652158 344	1267 829	161
7.838	2.0589836 998	1275 754	163	7.888	2.0653426 173	1267 668	161
7.839	2.0591112 752	1275 592	163	7.889	2.0654693 841	1267 508	161
7.840	2.0592388 344	1275 428	163	7.890	2.0655961 349	1267 346	161
7.841	2.0593663 772	1275 267	163	7.891	2.0657228 695	1267 187	161
7.842	2.0594939 039	1275 103	163	7.892	2.0658495 882	1267 025	161
7.843	2.0596214 142	1274 941	162	7.893	2.0659762 907	1266 865	160
7.844	2.0597489 083	1274 779	162	7.894	2.0661029 772	1266 705	160
7.845	2.0598763 862	1274 616	163	7.895	2.0662296 477	1266 544	160
7.846	2.0600038 478	1274 453	162	7.896	2.0663563 021	1266 384	160
7.847	2.0601312 931	1274 292	162	7.897	2.0664829 405	1266 224	160
7.848	2.0602587 223	1274 128	162	7.898	2.0666095 629	1266 063	160
7.849	2.0603861 351	1273 967	162	7.899	2.0667361 692	1265 903	160

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
7.900	2.0668627 595	1265 742	160	7.950	2.0731719 287	1257 782	158
7.901	2.0669893 337	1265 583	160	7.951	2.0732977 069	1257 624	158
7.902	2.0671158 920	1265 422	160	7.952	2.0734234 693	1257 467	158
7.903	2.0672424 342	1265 262	160	7.953	2.0735492 160	1257 308	158
7.904	2.0673689 604	1265 103	160	7.954	2.0736749 468	1257 150	158
7.905	2.0674954 707	1264 942	160	7.955	2.0738006 618	1256 992	158
7.906	2.0676219 649	1264 782	160	7.956	2.0739263 610	1256 834	158
7.907	2.0677484 431	1264 622	160	7.957	2.0740520 444	1256 676	158
7.908	2.0678749 053	1264 462	160	7.958	2.0741777 120	1256 518	158
7.909	2.0680013 515	1264 303	160	7.959	2.0743033 638	1256 361	158
7.910	2.0681277 818	1264 142	160	7.960	2.0744289 999	1256 202	158
7.911	2.0682541 960	1263 983	160	7.961	2.0745546 201	1256 045	158
7.912	2.0683805 943	1263 823	160	7.962	2.0746802 246	1255 887	158
7.913	2.0685069 766	1263 664	160	7.963	2.0748058 133	1255 729	158
7.914	2.0686333 430	1263 503	160	7.964	2.0749313 862	1255 571	157
7.915	2.0687596 933	1263 344	159	7.965	2.0750569 433	1255 415	158
7.916	2.0688860 277	1263 185	159	7.966	2.0751824 848	1255 256	158
7.917	2.0690123 462	1263 025	160	7.967	2.0753080 104	1255 099	158
7.918	2.0691386 487	1262 865	159	7.968	2.0754335 203	1254 941	158
7.919	2.0692649 352	1262 706	159	7.969	2.0755590 144	1254 784	158
7.920	2.0693912 058	1262 547	159	7.970	2.0756844 928	1254 626	157
7.921	2.0695174 605	1262 387	159	7.971	2.0758099 554	1254 470	157
7.922	2.0696436 992	1262 228	159	7.972	2.0759354 024	1254 311	157
7.923	2.0697699 220	1262 068	159	7.973	2.0760608 335	1254 155	157
7.924	2.0698961 288	1261 910	159	7.974	2.0761862 490	1253 997	157
7.925	2.0700223 198	1261 750	159	7.975	2.0763116 487	1253 840	157
7.926	2.0701484 948	1261 591	159	7.976	2.0764370 327	1253 682	157
7.927	2.0702746 539	1261 431	159	7.977	2.0765624 009	1253 526	157
7.928	2.0704007 970	1261 273	159	7.978	2.0766877 535	1253 368	157
7.929	2.0705269 243	1261 113	159	7.979	2.0768130 903	1253 212	157
7.930	2.0706530 356	1260 955	159	7.980	2.0769384 115	1253 054	157
7.931	2.0707791 311	1260 796	159	7.981	2.0770637 169	1252 898	157
7.932	2.0709052 107	1260 636	159	7.982	2.0771890 067	1252 740	158
7.933	2.0710312 743	1260 478	159	7.983	2.0773142 807	1252 583	157
7.934	2.0711573 221	1260 319	159	7.984	2.0774395 390	1252 427	157
7.935	2.0712833 540	1260 160	159	7.985	2.0775647 817	1252 269	157
7.936	2.0714093 700	1260 001	159	7.986	2.0776900 086	1252 113	156
7.937	2.0715353 701	1259 843	159	7.987	2.0778152 199	1251 957	157
7.938	2.0716613 544	1259 683	159	7.988	2.0779404 156	1251 799	157
7.939	2.0717873 227	1259 526	159	7.989	2.0780655 955	1251 643	157
7.940	2.0719132 753	1259 366	159	7.990	2.0781907 598	1251 486	157
7.941	2.0720392 119	1259 208	158	7.991	2.0783159 084	1251 329	157
7.942	2.0721651 327	1259 050	159	7.992	2.0784410 413	1251 173	156
7.943	2.0722910 377	1258 890	158	7.993	2.0785661 586	1251 017	156
7.944	2.0724169 267	1258 733	158	7.994	2.0786912 603	1250 860	157
7.945	2.0725428 000	1258 574	158	7.995	2.0788163 463	1250 703	156
7.946	2.0726686 574	1258 416	158	7.996	2.0789414 166	1250 547	156
7.947	2.0727944 990	1258 257	158	7.997	2.0790664 713	1250 391	156
7.948	2.0729203 247	1258 099	158	7.998	2.0791915 104	1250 235	156
7.949	2.0730461 346	1257 941	158	7.999	2.0793165 339	1250 078	156

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.000	2.0794415 417	1249 922	156	8.050	2.0856720 914	1242 159	154
8.001	2.0795665 339	1249 765	156	8.051	2.0857963 073	1242 005	154
8.002	2.0796915 104	1249 610	156	8.052	2.0859205 078	1241 850	154
8.003	2.0798164 714	1249 453	156	8.053	2.0860446 928	1241 696	154
8.004	2.0799414 167	1249 297	156	8.054	2.0861688 624	1241 542	154
8.005	2.0800663 464	1249 142	156	8.055	2.0862930 166	1241 388	154
8.006	2.0801912 606	1248 985	156	8.056	2.0864171 554	1241 234	154
8.007	2.0803161 591	1248 829	156	8.057	2.0865412 788	1241 080	154
8.008	2.0804410 420	1248 673	156	8.058	2.0866653 868	1240 925	154
8.009	2.0805659 093	1248 518	156	8.059	2.0867894 793	1240 772	154
8.010	2.0806907 611	1248 361	156	8.060	2.0869135 565	1240 618	154
8.011	2.0808155 972	1248 206	156	8.061	2.0870376 183	1240 464	154
8.012	2.0809404 178	1248 050	156	8.062	2.0871616 647	1240 310	154
8.013	2.0810652 228	1247 894	156	8.063	2.0872856 957	1240 156	154
8.014	2.0811900 122	1247 739	156	8.064	2.0874097 113	1240 003	154
8.015	2.0813147 861	1247 582	156	8.065	2.0875337 116	1239 849	154
8.016	2.0814395 443	1247 428	156	8.066	2.0876576 965	1239 695	154
8.017	2.0815642 871	1247 271	156	8.067	2.0877816 660	1239 541	154
8.018	2.0816890 142	1247 116	155	8.068	2.0879056 201	1239 388	154
8.019	2.0818137 258	1246 961	155	8.069	2.0880295 589	1239 234	154
8.020	2.0819384 219	1246 805	156	8.070	2.0881534 823	1239 080	153
8.021	2.0820631 024	1246 649	155	8.071	2.0882773 903	1238 928	153
8.022	2.0821877 673	1246 495	155	8.072	2.0884012 831	1238 773	154
8.023	2.0823124 168	1246 339	156	8.073	2.0885251 604	1238 620	153
8.024	2.0824370 507	1246 183	155	8.074	2.0886490 224	1238 467	153
8.025	2.0825616 690	1246 028	155	8.075	2.0887728 691	1238 314	153
8.026	2.0826862 718	1245 873	155	8.076	2.0888967 005	1238 160	154
8.027	2.0828108 591	1245 718	155	8.077	2.0890205 165	1238 006	153
8.028	2.0829354 309	1245 563	155	8.078	2.0891443 171	1237 854	153
8.029	2.0830599 872	1245 408	155	8.079	2.0892681 025	1237 700	153
8.030	2.0831845 280	1245 252	155	8.080	2.0893918 725	1237 548	153
8.031	2.0833090 532	1245 097	155	8.081	2.0895156 273	1237 394	153
8.032	2.0834335 629	1244 943	155	8.082	2.0896393 667	1237 241	153
8.033	2.0835580 572	1244 787	155	8.083	2.0897630 908	1237 087	153
8.034	2.0836825 359	1244 633	155	8.084	2.0898867 995	1236 935	153
8.035	2.0838069 992	1244 478	155	8.085	2.0900104 930	1236 782	153
8.036	2.0839314 470	1244 322	155	8.086	2.0901341 712	1236 629	153
8.037	2.0840558 792	1244 168	155	8.087	2.0902578 341	1236 476	153
8.038	2.0841802 960	1244 013	155	8.088	2.0903814 817	1236 323	153
8.039	2.0843046 973	1243 859	155	8.089	2.0905051 140	1236 171	153
8.040	2.0844290 832	1243 704	155	8.090	2.0906287 311	1236 017	153
8.041	2.0845534 536	1243 549	155	8.091	2.0907523 328	1235 865	153
8.042	2.0846778 085	1243 394	155	8.092	2.0908759 193	1235 712	153
8.043	2.0848021 479	1243 240	155	8.093	2.0909994 905	1235 560	153
8.044	2.0849264 719	1243 085	155	8.094	2.0911230 465	1235 406	153
8.045	2.0850507 804	1242 931	154	8.095	2.0912465 871	1235 254	152
8.046	2.0851750 735	1242 777	155	8.096	2.0913701 125	1235 102	152
8.047	2.0852993 512	1242 622	155	8.097	2.0914936 227	1234 949	152
8.048	2.0854236 134	1242 467	154	8.098	2.0916171 176	1234 797	152
8.049	2.0855478 601	1242 313	154	8.099	2.0917405 973	1234 644	153

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.100	2.0918640 617	1234 491	152	8.150	2.0980179 273	1226 918	151
8.101	2.0919875 108	1234 340	152	8.151	2.0981406 191	1226 768	150
8.102	2.0921109 448	1234 187	153	8.152	2.0982632 959	1226 618	150
8.103	2.0922343 635	1234 034	152	8.153	2.0983859 577	1226 467	150
8.104	2.0923577 669	1233 883	152	8.154	2.0985086 044	1226 317	150
8.105	2.0924811 552	1233 730	152	8.155	2.0986312 361	1226 166	150
8.106	2.0926045 282	1233 578	152	8.156	2.0987538 527	1226 016	150
8.107	2.0927278 860	1233 426	152	8.157	2.0988764 543	1225 866	151
8.108	2.0928512 286	1233 274	152	8.158	2.0989990 409	1225 715	150
8.109	2.0929745 560	1233 121	152	8.159	2.0991216 124	1225 566	150
8.110	2.0930978 681	1232 970	152	8.160	2.0992441 690	1225 415	150
8.111	2.0932211 651	1232 817	152	8.161	2.0993667 105	1225 265	150
8.112	2.0933444 468	1232 666	152	8.162	2.0994892 370	1225 115	150
8.113	2.0934677 134	1232 514	152	8.163	2.0996117 485	1224 964	150
8.114	2.0935909 648	1232 362	152	8.164	2.0997342 449	1224 815	150
8.115	2.0937142 010	1232 210	152	8.165	2.0998567 264	1224 665	150
8.116	2.0938374 220	1232 058	152	8.166	2.0999791 929	1224 515	150
8.117	2.0939606 278	1231 906	152	8.167	2.1001016 444	1224 365	150
8.118	2.0940838 184	1231 755	152	8.168	2.1002240 809	1224 215	150
8.119	2.0942069 939	1231 603	152	8.169	2.1003465 024	1224 065	150
8.120	2.0943301 542	1231 451	152	8.170	2.1004689 089	1223 915	150
8.121	2.0944532 993	1231 300	152	8.171	2.1005913 004	1223 766	150
8.122	2.0945764 293	1231 148	152	8.172	2.1007136 770	1223 615	150
8.123	2.0946995 441	1230 996	152	8.173	2.1008360 385	1223 466	149
8.124	2.0948226 437	1230 845	151	8.174	2.1009583 851	1223 317	150
8.125	2.0949457 282	1230 694	151	8.175	2.1010807 168	1223 167	150
8.126	2.0950687 976	1230 542	152	8.176	2.1012030 335	1223 017	150
8.127	2.0951918 518	1230 390	151	8.177	2.1013253 352	1222 867	149
8.128	2.0953148 908	1230 240	151	8.178	2.1014476 219	1222 719	149
8.129	2.0954379 148	1230 088	152	8.179	2.1015698 938	1222 568	149
8.130	2.0955609 236	1229 936	151	8.180	2.1016921 506	1222 419	149
8.131	2.0956839 172	1229 786	151	8.181	2.1018143 925	1222 270	149
8.132	2.0958068 958	1229 634	151	8.182	2.1019366 195	1222 120	149
8.133	2.0959298 592	1229 483	151	8.183	2.1020588 315	1221 971	149
8.134	2.0960528 075	1229 332	151	8.184	2.1021810 286	1221 822	149
8.135	2.0961757 407	1229 180	151	8.185	2.1023032 108	1221 673	149
8.136	2.0962986 587	1229 030	151	8.186	2.1024253 781	1221 523	149
8.137	2.0964215 617	1228 879	151	8.187	2.1025475 304	1221 374	149
8.138	2.0965444 496	1228 727	151	8.188	2.1026696 678	1221 225	149
8.139	2.0966673 223	1228 577	151	8.189	2.1027917 903	1221 076	149
8.140	2.0967901 800	1228 426	151	8.190	2.1029138 979	1220 926	149
8.141	2.0969130 226	1228 275	151	8.191	2.1030359 905	1220 778	149
8.142	2.0970358 501	1228 124	151	8.192	2.1031580 683	1220 629	149
8.143	2.0971586 625	1227 973	151	8.193	2.1032801 312	1220 479	149
8.144	2.0972814 598	1227 823	151	8.194	2.1034021 791	1220 331	149
8.145	2.0974042 421	1227 671	151	8.195	2.1035242 122	1220 182	149
8.146	2.0975270 092	1227 521	150	8.196	2.1036462 304	1220 033	149
8.147	2.0976497 613	1227 371	151	8.197	2.1037682 337	1219 884	149
8.148	2.0977724 984	1227 219	151	8.198	2.1038902 221	1219 735	149
8.149	2.0978952 203	1227 070	151	8.199	2.1040121 956	1219 587	149

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.200	2.1041341 543	1219 438	149	8.250	2.1102132 003	1212 048	147
8.201	2.1042560 981	1219 289	149	8.251	2.1103344 051	1211 901	147
8.202	2.1043780 270	1219 140	149	8.252	2.1104555 952	1211 754	147
8.203	2.1044999 410	1218 992	149	8.253	2.1105767 706	1211 607	147
8.204	2.1046218 402	1218 843	149	8.254	2.1106979 313	1211 461	147
8.205	2.1047437 245	1218 695	149	8.255	2.1108190 774	1211 313	147
8.206	2.1048655 940	1218 546	149	8.256	2.1109402 087	1211 167	146
8.207	2.1049874 486	1218 398	148	8.257	2.1110613 254	1211 021	147
8.208	2.1051092 884	1218 250	148	8.258	2.1111824 275	1210 873	147
8.209	2.1052311 134	1218 101	149	8.259	2.1113035 148	1210 727	146
8.210	2.1053529 235	1217 952	148	8.260	2.1114245 875	1210 581	147
8.211	2.1054747 187	1217 805	148	8.261	2.1115456 456	1210 434	147
8.212	2.1055964 992	1217 656	149	8.262	2.1116666 890	1210 287	146
8.213	2.1057182 648	1217 507	148	8.263	2.1117877 177	1210 141	146
8.214	2.1058400 155	1217 360	148	8.264	2.1119087 318	1209 995	146
8.215	2.1059617 515	1217 211	148	8.265	2.1120297 313	1209 848	146
8.216	2.1060834 726	1217 063	148	8.266	2.1121507 161	1209 702	146
8.217	2.1062051 789	1216 916	148	8.267	2.1122716 863	1209 555	146
8.218	2.1063268 705	1216 767	148	8.268	2.1123926 418	1209 409	146
8.219	2.1064485 472	1216 619	148	8.269	2.1125135 827	1209 263	146
8.220	2.1065702 091	1216 471	148	8.270	2.1126345 090	1209 117	146
8.221	2.1066918 562	1216 323	148	8.271	2.1127554 207	1208 971	146
8.222	2.1068134 885	1216 175	148	8.272	2.1128763 178	1208 824	146
8.223	2.1069351 060	1216 027	148	8.273	2.1129972 002	1208 678	146
8.224	2.1070567 087	1215 880	148	8.274	2.1131180 680	1208 533	146
8.225	2.1071782 967	1215 731	148	8.275	2.1132389 213	1208 386	146
8.226	2.1072998 698	1215 584	148	8.276	2.1133597 599	1208 240	146
8.227	2.1074214 282	1215 436	148	8.277	2.1134805 839	1208 094	146
8.228	2.1075429 718	1215 288	148	8.278	2.1136013 933	1207 949	146
8.229	2.1076645 006	1215 141	148	8.279	2.1137221 882	1207 802	146
8.230	2.1077860 147	1214 993	148	8.280	2.1138429 684	1207 657	146
8.231	2.1079075 140	1214 845	148	8.281	2.1139637 341	1207 510	146
8.232	2.1080289 985	1214 698	148	8.282	2.1140844 851	1207 365	146
8.233	2.1081504 683	1214 550	148	8.283	2.1142052 216	1207 219	146
8.234	2.1082719 233	1214 403	147	8.284	2.1143259 435	1207 074	146
8.235	2.1083933 636	1214 256	147	8.285	2.1144466 509	1206 928	146
8.236	2.1085147 892	1214 108	148	8.286	2.1145673 437	1206 782	146
8.237	2.1086362 000	1213 960	147	8.287	2.1146880 219	1206 636	146
8.238	2.1087575 960	1213 813	147	8.288	2.1148086 855	1206 491	146
8.239	2.1088789 773	1213 666	147	8.289	2.1149293 346	1206 345	145
8.240	2.1090003 439	1213 519	147	8.290	2.1150499 691	1206 200	145
8.241	2.1091216 958	1213 371	147	8.291	2.1151705 891	1206 055	145
8.242	2.1092430 329	1213 224	147	8.292	2.1152911 946	1205 909	146
8.243	2.1093643 553	1213 077	147	8.293	2.1154117 855	1205 763	145
8.244	2.1094856 630	1212 930	147	8.294	2.1155323 618	1205 618	145
8.245	2.1096069 560	1212 783	147	8.295	2.1156529 236	1205 473	145
8.246	2.1097282 343	1212 636	147	8.296	2.1157734 709	1205 328	145
8.247	2.1098494 979	1212 488	147	8.297	2.1158940 037	1205 182	145
8.248	2.1099707 467	1212 342	147	8.298	2.1160145 219	1205 037	145
8.249	2.1100919 809	1212 194	147	8.299	2.1161350 256	1204 892	145

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
8.300	2.1162555 148	1204 747	145	8.350	2.1222615 389	1197 533	144
8.301	2.1163759 895	1204 601	145	8.351	2.1223812 922	1197 389	143
8.302	2.1164964 496	1204 457	145	8.352	2.1225010 311	1197 247	143
8.303	2.1166168 953	1204 311	145	8.353	2.1226207 558	1197 103	144
8.304	2.1167373 264	1204 167	145	8.354	2.1227404 661	1196 959	143
8.305	2.1168577 431	1204 021	145	8.355	2.1228601 620	1196 817	143
8.306	2.1169781 452	1203 877	145	8.356	2.1229798 437	1196 673	143
8.307	2.1170985 329	1203 731	145	8.357	2.1230995 110	1196 530	143
8.308	2.1172189 060	1203 587	145	8.358	2.1232191 640	1196 387	143
8.309	2.1173392 647	1203 442	145	8.359	2.1233388 027	1196 244	143
8.310	2.1174596 089	1203 297	145	8.360	2.1234584 271	1196 101	143
8.311	2.1175799 386	1203 152	145	8.361	2.1235780 372	1195 957	143
8.312	2.1177002 538	1203 007	145	8.362	2.1236976 329	1195 815	143
8.313	2.1178205 545	1202 863	145	8.363	2.1238172 144	1195 672	143
8.314	2.1179408 408	1202 718	145	8.364	2.1239367 816	1195 528	143
8.315	2.1180611 126	1202 574	145	8.365	2.1240563 344	1195 386	143
8.316	2.1181813 700	1202 429	145	8.366	2.1241758 730	1195 243	143
8.317	2.1183016 129	1202 284	145	8.367	2.1242953 973	1195 100	143
8.318	2.1184218 413	1202 140	145	8.368	2.1244149 073	1194 958	143
8.319	2.1185420 553	1201 995	145	8.369	2.1245344 031	1194 814	143
8.320	2.1186622 548	1201 851	144	8.370	2.1246538 845	1194 672	143
8.321	2.1187824 399	1201 707	144	8.371	2.1247733 517	1194 529	143
8.322	2.1189026 106	1201 562	145	8.372	2.1248928 046	1194 386	143
8.323	2.1190227 668	1201 417	144	8.373	2.1250122 432	1194 244	143
8.324	2.1191429 085	1201 274	144	8.374	2.1251316 676	1194 101	143
8.325	2.1192630 359	1201 129	144	8.375	2.1252510 777	1193 959	143
8.326	2.1193831 488	1200 985	144	8.376	2.1253704 736	1193 816	143
8.327	2.1195032 473	1200 840	144	8.377	2.1254898 552	1193 673	143
8.328	2.1196233 313	1200 697	144	8.378	2.1256092 225	1193 531	142
8.329	2.1197434 010	1200 552	144	8.379	2.1257285 756	1193 389	142
8.330	2.1198634 562	1200 408	144	8.380	2.1258479 145	1193 246	142
8.331	2.1199834 970	1200 264	144	8.381	2.1259672 391	1193 104	142
8.332	2.1201035 234	1200 120	144	8.382	2.1260865 495	1192 962	142
8.333	2.1202235 354	1199 975	144	8.383	2.1262058 457	1192 819	142
8.334	2.1203435 330	1199 832	144	8.384	2.1263251 276	1192 677	142
8.335	2.1204635 162	1199 688	144	8.385	2.1264443 953	1192 534	142
8.336	2.1205834 850	1199 544	144	8.386	2.1265636 487	1192 393	142
8.337	2.1207034 394	1199 401	144	8.387	2.1266828 880	1192 250	142
8.338	2.1208233 795	1199 256	144	8.388	2.1268021 130	1192 109	142
8.339	2.1209433 051	1199 113	144	8.389	2.1269213 239	1191 966	142
8.340	2.1210632 164	1198 969	144	8.390	2.1270405 205	1191 824	142
8.341	2.1211831 133	1198 825	144	8.391	2.1271597 029	1191 682	142
8.342	2.1213029 958	1198 681	144	8.392	2.1272788 711	1191 540	142
8.343	2.1214228 639	1198 538	144	8.393	2.1273980 251	1191 398	142
8.344	2.1215427 177	1198 394	144	8.394	2.1275171 649	1191 256	142
8.345	2.1216625 571	1198 251	144	8.395	2.1276362 905	1191 115	142
8.346	2.1217823 822	1198 107	144	8.396	2.1277554 020	1190 972	142
8.347	2.1219021 929	1197 963	144	8.397	2.1278744 992	1190 831	142
8.348	2.1220219 892	1197 820	143	8.398	2.1279935 823	1190 688	142
8.349	2.1221417 712	1197 677	143	8.399	2.1281126 511	1190 547	141

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.400	2.1282317 058	1190 406	142	8.450	2.1341664 414	1183 362	140
8.401	2.1283507 464	1190 263	142	8.451	2.1342847 776	1183 222	140
8.402	2.1284697 727	1190 122	141	8.452	2.1344030 998	1183 081	140
8.403	2.1285887 849	1189 981	142	8.453	2.1345214 079	1182 942	139
8.404	2.1287077 830	1189 839	142	8.454	2.1346397 021	1182 803	140
8.405	2.1288267 669	1189 697	141	8.455	2.1347579 824	1182 662	140
8.406	2.1289457 366	1189 556	141	8.456	2.1348762 486	1182 522	140
8.407	2.1290646 922	1189 414	141	8.457	2.1349945 008	1182 383	140
8.408	2.1291836 336	1189 273	141	8.458	2.1351127 391	1182 242	140
8.409	2.1293025 609	1189 131	141	8.459	2.1352309 633	1182 103	140
8.410	2.1294214 740	1188 990	141	8.460	2.1353491 736	1181 963	140
8.411	2.1295403 730	1188 848	141	8.461	2.1354673 699	1181 824	140
8.412	2.1296592 578	1188 708	141	8.462	2.1355855 523	1181 684	140
8.413	2.1297781 286	1188 566	142	8.463	2.1357037 207	1181 544	140
8.414	2.1298969 852	1188 424	141	8.464	2.1358218 751	1181 405	140
8.415	2.1300158 276	1188 284	141	8.465	2.1359400 156	1181 264	139
8.416	2.1301346 560	1188 142	141	8.466	2.1360581 420	1181 127	139
8.417	2.1302534 702	1188 001	141	8.467	2.1361762 547	1180 986	139
8.418	2.1303722 703	1187 861	141	8.468	2.1362943 533	1180 846	139
8.419	2.1304910 564	1187 719	142	8.469	2.1364124 379	1180 708	139
8.420	2.1306098 283	1187 577	141	8.470	2.1365305 087	1180 567	139
8.421	2.1307285 860	1187 437	141	8.471	2.1366485 654	1180 429	139
8.422	2.1308473 297	1187 296	141	8.472	2.1367666 083	1180 289	139
8.423	2.1309660 593	1187 155	141	8.473	2.1368846 372	1180 150	139
8.424	2.1310847 748	1187 014	141	8.474	2.1370026 522	1180 011	139
8.425	2.1312034 762	1186 874	141	8.475	2.1371206 533	1179 871	139
8.426	2.1313221 636	1186 732	141	8.476	2.1372386 404	1179 732	139
8.427	2.1314408 368	1186 591	141	8.477	2.1373566 136	1179 593	139
8.428	2.1315594 959	1186 451	141	8.478	2.1374745 729	1179 454	139
8.429	2.1316781 410	1186 310	141	8.479	2.1375925 183	1179 315	139
8.430	2.1317967 720	1186 169	141	8.480	2.1377104 498	1179 176	139
8.431	2.1319153 889	1186 029	141	8.481	2.1378283 674	1179 037	139
8.432	2.1320339 918	1185 888	141	8.482	2.1379462 711	1178 897	139
8.433	2.1321525 806	1185 747	141	8.483	2.1380641 608	1178 759	139
8.434	2.1322711 553	1185 607	141	8.484	2.1381820 367	1178 620	139
8.435	2.1323897 160	1185 466	141	8.485	2.1382998 987	1178 481	139
8.436	2.1325082 626	1185 326	141	8.486	2.1384177 468	1178 342	139
8.437	2.1326267 952	1185 185	141	8.487	2.1385355 810	1178 203	139
8.438	2.1327453 137	1185 045	141	8.488	2.1386534 013	1178 065	139
8.439	2.1328638 182	1184 904	141	8.489	2.1387712 078	1177 925	139
8.440	2.1329823 086	1184 764	140	8.490	2.1388890 003	1177 787	139
8.441	2.1331007 850	1184 624	140	8.491	2.1390067 790	1177 648	139
8.442	2.1332192 474	1184 483	140	8.492	2.1391245 438	1177 510	139
8.443	2.1333376 957	1184 343	140	8.493	2.1392422 948	1177 371	139
8.444	2.1334561 300	1184 203	140	8.494	2.1393600 319	1177 232	139
8.445	2.1335745 503	1184 062	140	8.495	2.1394777 551	1177 094	139
8.446	2.1336929 565	1183 922	140	8.496	2.1395954 645	1176 955	139
8.447	2.1338113 487	1183 783	140	8.497	2.1397131 600	1176 817	139
8.448	2.1339297 270	1183 642	140	8.498	2.1398308 417	1176 678	138
8.449	2.1340480 912	1183 502	140	8.499	2.1399485 095	1176 540	138

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.500	2.1400661 635	1176 401	138	8.550	2.1459312 829	1169 523	137
8.501	2.1401838 036	1176 263	138	8.551	2.1460482 352	1169 385	137
8.502	2.1403014 299	1176 125	138	8.552	2.1461651 737	1169 249	137
8.503	2.1404190 424	1175 986	138	8.553	2.1462820 986	1169 112	137
8.504	2.1405366 410	1175 848	138	8.554	2.1463990 098	1168 975	137
8.505	2.1406542 258	1175 710	138	8.555	2.1465159 073	1168 839	137
8.506	2.1407717 968	1175 572	138	8.556	2.1466327 912	1168 702	137
8.507	2.1408893 540	1175 433	138	8.557	2.1467496 614	1118 566	137
8.508	2.1410068 973	1175 296	138	8.558	2.1468665 180	1168 429	137
8.509	2.1411244 269	1175 157	138	8.559	2.1469833 609	1168 293	137
8.510	2.1412419 426	1175 019	138	8.560	2.1471001 902	1168 156	137
8.511	2.1413594 445	1174 881	138	8.561	2.1472170 058	1168 019	137
8.512	2.1414769 326	1174 743	138	8.562	2.1473338 077	1167 883	136
8.513	2.1415944 069	1174 605	138	8.563	2.1474505 960	1167 747	136
8.514	2.1417118 674	1174 467	138	8.564	2.1475673 707	1167 611	136
8.515	2.1418293 141	1174 329	138	8.565	2.1476841 318	1167 474	136
8.516	2.1419467 470	1174 192	138	8.566	2.1478008 792	1167 338	136
8.517	2.1420641 662	1174 053	138	8.567	2.1479176 130	1167 201	136
8.518	2.1421815 715	1173 916	138	8.568	2.1480343 331	1167 066	136
8.519	2.1422989 631	1173 777	138	8.569	2.1481510 397	1166 929	136
8.520	2.1424163 408	1173 640	137	8.570	2.1482677 326	1166 793	136
8.521	2.1425337 048	1173 503	138	8.571	2.1483844 119	1166 657	136
8.522	2.1426510 551	1173 364	138	8.572	2.1485010 776	1166 521	136
8.523	2.1427683 915	1173 227	137	8.573	2.1486177 297	1166 385	136
8.524	2.1428857 142	1173 090	138	8.574	2.1487343 682	1166 249	136
8.525	2.1430030 232	1172 951	138	8.575	2.1488509 931	1166 112	136
8.526	2.1431203 183	1172 815	138	8.576	2.1489676 043	165 977	136
8.527	2.1432375 998	1172 676	138	8.577	2.1490842 020	1165 841	136
8.528	2.1433548 674	1172 539	137	8.578	2.1492007 861	1165 705	136
8.529	2.1434721 213	1172 402	137	8.579	2.1493173 566	1165 569	136
8.530	2.1435893 615	1172 264	137	8.580	2.1494339 135	1165 433	136
8.531	2.1437065 879	1172 127	137	8.581	2.1495504 568	1165 298	136
8.532	2.1438238 006	1171 990	137	8.582	2.1496669 866	1165 161	136
8.533	2.1439409 996	1171 852	138	8.583	2.1497835 027	1165 026	136
8.534	2.1440581 848	1171 714	137	8.584	2.1499000 053	1164 890	136
8.535	2.1441753 562	1171 578	137	8.585	2.1500164 943	1164 755	136
8.536	2.1442925 140	1171 440	137	8.586	2.1501329 698	1164 619	136
8.537	2.1444096 580	1171 303	137	8.587	2.1502494 317	1164 483	136
8.538	2.1445267 883	1171 166	137	8.588	2.1503658 800	1164 348	136
8.539	2.1446439 049	1171 029	137	8.589	2.1504823 148	1164 212	136
8.540	2.1447610 078	1170 891	137	8.590	2.1505987 360	1164 077	136
8.541	2.1448780 969	1170 755	137	8.591	2.1507151 437	1163 941	136
8.542	2.1449951 724	1170 618	137	8.592	2.1508315 378	1163 805	135
8.543	2.1451122 342	1170 480	137	8.593	2.1509479 183	1163 671	135
8.544	2.1452292 822	1170 344	137	8.594	2.1510642 854	1163 534	135
8.545	2.1453463 166	1170 206	137	8.595	2.1511806 388	1163 400	135
8.546	2.1454633 372	1170 070	137	8.596	2.1512969 788	1163 264	135
8.547	2.1455803 442	1169 933	137	8.597	2.1514133 052	1163 129	135
8.548	2.1456973 375	1169 795	137	8.598	2.1515296 181	1162 993	135
8.549	2.1458143 170	1169 659	136	8.599	2.1516459 174	1162 859	135

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.600	2.1517622 033	1162 723	135	8.650	2.1575593 209	1156 003	134
8.601	2.1518784 756	1162 588	135	8.651	2.1576749 212	1155 869	134
8.602	2.1519947 344	1162 452	135	8.652	2.1577905 081	1155 735	134
8.603	2.1521109 796	1162 318	135	8.653	2.1579060 816	1155 602	134
8.604	2.1522272 114	1162 183	135	8.654	2.1580216 418	1155 468	134
8.605	2.1523434 297	1162 047	135	8.655	2.1581371 886	1155 335	134
8.606	2.1524596 344	1161 913	135	8.656	2.1582527 221	1155 201	134
8.607	2.1525758 257	1161 777	135	8.657	2.1583682 422	1155 068	133
8.608	2.1526920 034	1161 643	135	8.658	2.1584837 490	1154 935	133
8.609	2.1528081 677	1161 507	135	8.659	2.1585992 425	1154 801	134
8.610	2.1529243 184	1161 373	135	8.660	2.1587147 226	1154 667	133
8.611	2.1530404 557	1161 238	135	8.661	2.1588301 893	1154 535	133
8.612	2.1531565 795	1161 103	135	8.662	2.1589456 428	1154 401	133
8.613	2.1532726 898	1160 968	135	8.663	2.1590610 829	1154 268	133
8.614	2.1533887 866	1160 834	135	8.664	2.1591765 097	1154 135	133
8.615	2.1535048 700	1160 699	135	8.665	2.1592919 232	1154 001	133
8.616	2.1536209 399	1160 564	135	8.666	2.1594073 233	1153 869	133
8.617	2.1537369 963	1160 429	135	8.667	2.1595227 102	1153 735	133
8.618	2.1538530 392	1160 295	135	8.668	2.1596380 837	1153 602	133
8.619	2.1539690 687	1160 160	135	8.669	2.1597534 439	1153 469	133
8.620	2.1540850 847	1160 025	135	8.670	2.1598687 908	1153 336	133
8.621	2.1542010 872	1159 891	134	8.671	2.1599841 244	1153 203	133
8.622	2.1543170 763	1159 757	134	8.672	2.1600994 447	1153 070	133
8.623	2.1544330 520	1159 622	135	8.673	2.1602147 517	1152 937	133
8.624	2.1545490 142	1159 487	134	8.674	2.1603300 454	1152 804	133
8.625	2.1546649 629	1159 353	134	8.675	2.1604453 258	1152 672	133
8.626	2.1547808 982	1159 219	134	8.676	2.1605605 930	1152 538	133
8.627	2.1548968 201	1159 084	134	8.677	2.1606758 468	1152 406	133
8.628	2.1550127 285	1158 950	134	8.678	2.1607910 874	1152 273	133
8.629	2.1551286 235	1158 816	134	8.679	2.1609063 147	1152 140	133
8.630	2.1552445 051	1158 681	134	8.680	2.1610215 287	1152 007	133
8.631	2.1553603 732	1158 548	134	8.681	2.1611367 294	1151 875	133
8.632	2.1554762 280	1158 413	135	8.682	2.1612519 169	1151 742	133
8.633	2.1555920 693	1158 278	134	8.683	2.1613670 911	1151 609	133
8.634	2.1557078 971	1158 145	134	8.684	2.1614822 520	1151 477	133
8.635	2.1558237 116	1158 011	134	8.685	2.1615973 997	1151 344	133
8.636	2.1559395 127	1157 876	134	8.686	2.1617125 341	1151 212	133
8.637	2.1560553 003	1157 742	134	8.687	2.1618276 553	1151 079	133
8.638	2.1561710 745	1157 609	134	8.688	2.1619427 632	1150 947	133
8.639	2.1562868 354	1157 474	134	8.689	2.1620578 579	1150 814	133
8.640	2.1564025 828	1157 341	134	8.690	2.1621729 393	1150 682	133
8.641	2.1565183 169	1157 206	134	8.691	2.1622880 075	1150 549	133
8.642	2.1566340 375	1157 073	134	8.692	2.1624030 624	1150 417	132
8.643	2.1567497 448	1156 938	134	8.693	2.1625181 041	1150 285	132
8.644	2.1568654 386	1156 805	134	8.694	2.1626331 326	1150 152	132
8.645	2.1569811 191	1156 671	134	8.695	2.1627481 478	1150 020	132
8.646	2.1570967 862	1156 538	134	8.696	2.1628631 498	1149 888	132
8.647	2.1572124 400	1156 403	134	8.697	2.1629781 386	1149 756	132
8.648	2.1573280 803	1156 270	134	8.698	2.1630931 142	1149 623	132
8.649	2.1574437 073	1156 136	134	8.699	2.1632080 765	1149 492	132

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.700	2.1633230 257	1149 359	132	8.750	2.1690537 004	1142 792	131
8.701	2.1634379 616	1149 227	132	8.751	2.1691679 796	1142 661	131
8.702	2.1635528 843	1149 095	132	8.752	2.1692822 457	1142 531	131
8.703	2.1636677 938	1148 963	132	8.753	2.1693964 988	1142 400	131
8.704	2.1637826 901	1148 831	132	8.754	2.1695107 388	1142 269	130
8.705	2.1638975 732	1148 699	132	8.755	2.1696249 657	1142 140	130
8.706	2.1640124 431	1148 567	132	8.756	2.1697391 797	1142 008	130
8.707	2.1641272 998	1148 436	132	8.757	2.1698533 805	1141 879	130
8.708	2.1642421 434	1148 303	132	8.758	2.1699675 684	1141 748	131
8.709	2.1643569 737	1148 172	132	8.759	2.1700817 432	1141 617	130
8.710	2.1644717 909	1148 039	132	8.760	2.1701959 049	1141 488	130
8.711	2.1645865 948	1147 908	132	8.761	2.1703100 537	1141 357	130
8.712	2.1647013 856	1147 776	132	8.762	2.1704241 894	1141 227	130
8.713	2.1648161 632	1147 645	132	8.763	2.1705383 121	1141 096	130
8.714	2.1649309 277	1147 513	132	8.764	2.1706524 217	1140 967	130
8.715	2.1650456 790	1147 381	132	8.765	2.1707665 184	1140 836	130
8.716	2.1651604 171	1147 249	132	8.766	2.1708806 020	1140 706	130
8.717	2.1652751 420	1147 118	132	8.767	2.1709946 726	1140 576	130
8.718	2.1653898 538	1146 986	132	8.768	2.1711087 302	1140 446	130
8.719	2.1655045 524	1146 855	132	8.769	2.1712227 748	1140 316	130
8.720	2.1656192 379	1145 723	132	8.770	2.1713368 064	1140 186	130
8.721	2.1657339 102	1146 592	131	8.771	2.1714508 250	1140 056	130
8.722	2.1658485 694	1146 461	132	8.772	2.1715648 306	1139 925	130
8.723	2.1659632 155	1146 328	131	8.773	2.1716788 231	1139 796	129
8.724	2.1660778 483	1146 198	131	8.774	2.1717928 027	1139 667	130
8.725	2.1661924 681	1146 066	131	8.775	2.1719067 694	1139 536	130
8.726	2.1663070 747	1145 935	131	8.776	2.1720207 230	1139 406	130
8.727	2.1664216 682	1145 803	131	8.777	2.1721346 636	1139 277	130
8.728	2.1665362 485	1145 673	131	8.778	2.1722485 913	1139 146	130
8.729	2.1666508 158	1145 541	132	8.779	2.1723625 059	1139 017	129
8.730	2.1667653 699	1145 409	131	8.780	2.1724764 076	1138 888	130
8.731	2.1668799 108	1145 279	131	8.781	2.1725902 964	1138 757	130
8.732	2.1669944 387	1145 147	131	8.782	2.1727041 721	1138 628	129
8.733	2.1671089 534	1145 017	131	8.783	2.1728180 349	1138 499	130
8.734	2.1672234 551	1144 885	131	8.784	2.1729318 848	1138 368	130
8.735	2.1673379 436	1144 754	131	8.785	2.1730457 216	1138 240	130
8.736	2.1674524 190	1144 623	131	8.786	2.1731595 456	1138 109	130
8.737	2.1675668 813	1144 492	131	8.787	2.1732733 565	1137 980	129
8.738	2.1676813 305	1144 361	131	8.788	2.1733871 545	1137 851	129
8.739	2.1677957 666	1144 231	131	8.789	2.1735009 396	1137 721	129
8.740	2.1679101 897	1144 099	131	8.790	2.1736147 117	1137 592	129
8.741	2.1680245 996	1143 968	131	8.791	2.1737284 709	1137 462	129
8.742	2.1681389 964	1143 838	131	8.792	2.1738422 171	1137 333	129
8.743	2.1682533 802	1143 707	131	8.793	2.1739559 504	1137 204	129
8.744	2.1683677 509	1143 576	131	8.794	2.1740696 708	1137 074	129
8.745	2.1684821 085	1143 445	131	8.795	2.1741833 782	1136 945	129
8.746	2.1685964 530	1143 314	131	8.796	2.1742970 727	1136 816	129
8.747	2.1687107 844	1143 184	131	8.797	2.1744107 543	1136 686	129
8.748	2.1688251 028	1143 053	131	8.798	2.1745244 229	1136 557	129
8.749	2.1689394 081	1142 923	131	8.799	2.1746380 786	1136 429	129

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.800	2.1747517 215	1136 299	129	8.850	2.1804174 590	1129 880	128
8.801	2.1748653 514	1136 170	129	8.851	2.1805304 470	1129 752	128
8.802	2.1749789 684	1136 041	129	8.852	2.1806434 222	1129 624	128
8.803	2.1750925 725	1135 912	129	8.853	2.1807563 846	1129 497	128
8.804	2.1752061 637	1135 782	129	8.854	2.1808693 343	1129 369	128
8.805	2.1753197 419	1135 654	129	8.855	2.1809822 712	1129 242	128
8.806	2.1754333 073	1135 525	129	8.856	2.1810951 954	1129 114	128
8.807	2.1755468 598	1135 396	129	8.857	2.1812081 068	1128 987	128
8.808	2.1756603 994	1135 267	129	8.858	2.1813210 055	1128 859	127
8.809	2.1757739 261	1135 138	129	8.859	2.1814338 914	1128 732	127
8.810	2.1758874 399	1135 010	129	8.860	2.1815467 646	1128 605	127
8.811	2.1760009 409	1134 880	129	8.861	2.1816596 251	1128 477	127
8.812	2.1761144 289	1134 752	129	8.862	2.1817724 728	1128 350	127
8.813	2.1762279 041	1134 623	129	8.863	2.1818853 078	1128 222	127
8.814	2.1763413 664	1134 494	129	8.864	2.1819981 300	1128 095	127
8.815	2.1764548 158	1134 366	129	8.865	2.1821109 395	1127 968	127
8.816	2.1765682 524	1134 237	129	8.866	2.1822237 363	1127 841	127
8.817	2.1766816 761	1134 108	129	8.867	2.1823365 204	1127 714	127
8.818	2.1767950 869	1133 980	129	8.868	2.1824492 918	1127 586	127
8.819	2.1769084 849	1133 851	129	8.869	2.1825620 504	1127 459	127
8.820	2.1770218 700	1133 723	129	8.870	2.1826747 963	1127 332	127
8.821	2.1771352 423	1133 594	129	8.871	2.1827875 295	1127 205	127
8.822	2.1772486 017	1133 465	128	8.872	2.1829002 500	1127 079	127
8.823	2.1773619 482	1133 338	128	8.873	2.1830129 579	1126 951	127
8.824	2.1774752 820	1133 208	128	8.874	2.1831256 530	1126 824	127
8.825	2.1775886 028	1133 080	128	8.875	2.1832383 354	1126 697	127
8.826	2.1777019 108	1132 952	128	8.876	2.1833510 051	1126 570	127
8.827	2.1778152 060	1132 824	128	8.877	2.1834636 621	1126 443	127
8.828	2.1779284 884	1132 695	128	8.878	2.1835763 064	1126 317	127
8.829	2.1780417 579	1132 567	128	8.879	2.1836889 381	1126 189	127
8.830	2.1781550 146	1132 439	128	8.880	2.1838015 570	1126 063	127
8.831	2.1782682 585	1132 310	128	8.881	2.1839141 633	1125 936	127
8.832	2.1783814 895	1132 183	128	8.882	2.1840267 569	1125 809	127
8.833	2.1784947 078	1132 054	128	8.883	2.1841393 378	1125 682	127
8.834	2.1786079 132	1131 926	128	8.884	2.1842519 060	1125 556	127
8.835	2.1787211 058	1131 798	128	8.885	2.1843644 616	1125 429	127
8.836	2.1788342 856	1131 669	128	8.886	2.1844770 045	1125 303	127
8.837	2.1789474 525	1131 542	128	8.887	2.1845895 348	1125 175	127
8.838	2.1790606 067	1131 414	128	8.888	2.1847020 523	1125 050	127
8.839	2.1791737 481	1131 285	128	8.889	2.1848145 573	1124 922	126
8.840	2.1792868 766	1131 158	128	8.890	2.1849270 495	1124 796	126
8.841	2.1793999 924	1131 030	128	8.891	2.1850395 291	1124 670	126
8.842	2.1795130 954	1130 902	128	8.892	2.1851519 961	1124 543	126
8.843	2.1796261 856	1130 774	128	8.893	2.1852644 504	1124 417	126
8.844	2.1797392 630	1130 646	128	8.894	2.1853768 921	1124 290	126
8.845	2.1798523 276	1130 518	128	8.895	2.1854893 211	1124 164	126
8.846	2.1799653 794	1130 391	128	8.896	2.1856017 375	1124 038	126
8.847	2.1800784 185	1130 263	128	8.897	2.1857141 413	1123 911	126
8.848	2.1801914 448	1130 135	128	8.898	2.1858265 324	1123 785	126
8.849	2.1803044 583	1130 007	128	8.899	2.1859389 109	1123 658	126

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
8.900	2.1860512 767	1123 533	126	8.950	2.1916535 323	1117 256	125
8.901	2.1861636 300	1123 406	126	8.951	2.1917652 579	1117 131	125
8.902	2.1862759 706	1123 280	126	8.952	2.1918769 710	1117 007	125
8.903	2.1863882 986	1123 154	126	8.953	2.1919886 717	1116 881	125
8.904	2.1865006 140	1123 027	126	8.954	2.1921003 598	1116 757	125
8.905	2.1866129 167	1122 902	126	8.955	2.1922120 355	1116 632	125
8.906	2.1867252 069	1122 775	126	8.956	2.1923236 987	1116 508	125
8.907	2.1868374 844	1122 650	126	8.957	2.1924353 495	1116 383	125
8.908	2.1869497 494	1122 523	126	8.958	2.1925469 878	1116 258	125
8.909	2.1870620 017	1122 398	126	8.959	2.1926586 136	1116 134	125
8.910	2.1871742 415	1122 271	126	8.960	2.1927702 270	1116 009	125
8.911	2.1872864 686	1122 146	126	8.961	2.1928818 279	1115 885	125
8.912	2.1873986 832	1122 019	126	8.962	2.1929934 164	1115 760	124
8.913	2.1875108 851	1121 894	126	8.963	2.1931049 924	1115 635	124
8.914	2.1876230 745	1121 768	126	8.964	2.1932165 559	1115 512	124
8.915	2.1877352 513	1121 642	126	8.965	2.1933281 071	1115 386	124
8.916	2.1878474 155	1121 517	126	8.966	2.1934396 457	1115 263	124
8.917	2.1879595 672	1121 390	126	8.967	2.1935511 720	1115 138	124
8.918	2.1880717 062	1121 265	126	8.968	2.1936626 858	1115 013	124
8.919	2.1881838 327	1121 139	126	8.969	2.1937741 871	1114 890	124
8.920	2.1882959 466	1121 013	126	8.970	2.1938856 761	1114 765	124
8.921	2.1884080 479	1120 888	126	8.971	2.1939971 526	1114 641	124
8.922	2.1885201 367	1120 762	126	8.972	2.1941086 167	1114 516	124
8.923	2.1886322 129	1120 637	126	8.973	2.1942200 683	1114 393	124
8.924	2.1887442 766	1120 511	126	8.974	2.1943315 076	1114 268	124
8.925	2.1888563 277	1120 385	126	8.975	2.1944429 344	1114 144	124
8.926	2.1889683 662	1120 260	126	8.976	2.1945543 488	1114 020	124
8.927	2.1890803 922	1120 134	125	8.977	2.1946657 508	1113 896	124
8.928	2.1891924 056	1120 009	125	8.978	2.1947771 404	1113 771	124
8.929	2.1893044 065	1119 884	125	8.979	2.1948885 175	1113 648	124
8.930	2.1894163 949	1119 758	125	8.980	2.1949998 823	1113 524	124
8.931	2.1895283 707	1119 633	125	8.981	2.1951112 347	1113 400	124
8.932	2.1896403 340	1119 507	125	8.982	2.1952225 747	1113 275	124
8.933	2.1897522 847	1119 382	125	8.983	2.1953339 022	1113 152	124
8.934	2.1898642 229	1119 257	125	8.984	2.1954452 174	1113 028	124
8.935	2.1899761 486	1119 132	125	8.985	2.1955565 202	1112 904	124
8.936	2.1900880 618	1119 006	125	8.986	2.1956678 106	1112 781	124
8.937	2.1901999 624	1118 881	125	8.987	2.1957790 887	1112 656	124
8.938	2.1903118 505	1118 756	125	8.988	2.1958903 543	1112 533	124
8.939	2.1904237 261	1118 631	125	8.989	2.1960016 076	1112 409	124
8.940	2.1905355 892	1118 506	125	8.990	2.1961128 485	1112 285	124
8.941	2.1906474 398	1118 380	125	8.991	2.1962240 770	1112 162	124
8.942	2.1907592 778	1118 256	125	8.992	2.1963352 932	1112 037	123
8.943	2.1908711 034	1118 130	125	8.993	2.1964464 969	1111 914	124
8.944	2.1909829 164	1118 006	125	8.994	2.1965576 883	1111 791	124
8.945	2.1910947 170	1117 880	125	8.995	2.1966688 674	1111 667	124
8.946	2.1912065 050	1117 756	125	8.996	2.1967800 341	1111 543	123
8.947	2.1913182 806	1117 630	125	8.997	2.1968911 884	1111 420	124
8.948	2.1914300 436	1117 506	125	8.998	2.1970023 304	1111 297	123
8.949	2.1915417 942	1117 381	125	8.999	2.1971134 601	1111 172	123

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
9.000	2.1972245 773	1111 050	124	9.050	2.2027647 577	1104 911	122
9.001	2.1973356 823	1110 926	123	9.051	2.2028752 488	1104 790	122
9.002	2.1974467 749	1110 802	123	9.052	2.2029857 278	1104 667	122
9.003	2.1975578 551	1110 679	123	9.053	2.2030961 945	1104 545	122
9.004	2.1976689 230	1110 556	123	9.054	2.2032066 490	1104 423	122
9.005	2.1977799 786	1110 433	123	9.055	2.2033170 913	1104 302	122
9.006	2.1978910 219	1110 309	123	9.056	2.2034275 215	1104 179	122
9.007	2.1980020 528	1110 186	123	9.057	2.2035379 394	1104 057	122
9.008	2.1981130 714	1110 063	123	9.058	2.2036483 451	1103 936	122
9.009	2.1982240 777	1109 939	123	9.059	2.2037587 387	1103 814	122
9.010	2.1983350 716	1109 817	123	9.060	2.2038691 201	1103 691	121
9.011	2.1984460 533	1109 693	123	9.061	2.2039794 892	1103 570	122
9.012	2.1985570 226	1109 570	123	9.062	2.2040898 462	1103 449	122
9.013	2.1986679 796	1109 447	123	9.063	2.2042001 911	1103 326	122
9.014	2.1987789 243	1109 324	123	9.064	2.2043105 237	1103 205	122
9.015	2.1988898 567	1109 200	123	9.065	2.2044208 442	1103 083	122
9.016	2.1990007 767	1109 078	123	9.066	2.2045311 525	1102 962	122
9.017	2.1991116 845	1108 955	123	9.067	2.2046414 487	1102 839	122
9.018	2.1992225 800	1108 832	123	9.068	2.2047517 326	1102 719	122
9.019	2.1993334 632	1108 709	123	9.069	2.2048620 045	1102 596	121
9.020	2.1994443 341	1108 586	123	9.070	2.2049722 641	1102 475	121
9.021	2.1995551 927	1108 463	123	9.071	2.2050825 116	1102 354	122
9.022	2.1996660 390	1108 340	123	9.072	2.2051927 470	1102 232	121
9.023	2.1997768 730	1108 218	123	9.073	2.2053029 702	1102 110	121
9.024	2.1998876 948	1108 094	123	9.074	2.2054131 812	1101 990	121
9.025	2.1999985 042	1107 972	123	9.075	2.2055233 802	1101 867	121
9.026	2.2001093 014	1107 849	123	9.076	2.2056335 669	1101 746	121
9.027	2.2002200 863	1107 727	123	9.077	2.2057437 415	1101 625	121
9.028	2.2003308 590	1107 603	122	9.078	2.2058539 040	1101 504	121
9.029	2.2004416 193	1107 481	123	9.079	2.2059640 544	1101 382	121
9.030	2.2005523 674	1107 359	123	9.080	2.2060741 926	1101 261	121
9.031	2.2006631 033	1107 235	123	9.081	2.2061843 187	1101 140	121
9.032	2.2007738 268	1107 114	123	9.082	2.2062944 327	1101 018	121
9.033	2.2008845 382	1106 990	122	9.083	2.2064045 345	1100 897	121
9.034	2.2009952 372	1106 868	122	9.084	2.2065146 242	1100 776	121
9.035	2.2011059 240	1106 746	122	9.085	2.2066247 018	1100 655	121
9.036	2.2012165 986	1106 623	122	9.086	2.2067347 673	1100 534	121
9.037	2.2013272 609	1106 501	122	9.087	2.2068448 207	1100 413	121
9.038	2.2014379 110	1106 378	122	9.088	2.2069548 620	1100 291	121
9.039	2.2015485 488	1106 256	122	9.089	2.2070648 911	1100 171	121
9.040	2.2016591 744	1106 134	122	9.090	2.2071749 082	1100 049	121
9.041	2.2017697 878	1106 011	122	9.091	2.2072849 131	1099 929	121
9.042	2.2018803 889	1105 889	122	9.092	2.2073949 060	1099 807	121
9.043	2.2019909 778	1105 766	122	9.093	2.2075018 867	1099 687	121
9.044	2.2021015 544	1105 644	122	9.094	2.2076148 554	1099 566	121
9.045	2.2022121 188	1105 523	122	9.095	2.2077248 120	1099 444	121
9.046	2.2023226 711	1105 399	122	9.096	2.2078347 564	1099 324	121
9.047	2.2024332 110	1105 278	122	9.097	2.2079446 888	1099 203	121
9.048	2.2025437 388	1105 156	122	9.098	2.2080546 091	1099 083	121
9.049	2.2026542 544	1105 033	122	9.099	2.2081645 174	1098 961	121

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
9.100	2.2082744 135	1098 841	121	9.150	2.2137538 793	1092 836	119
9.101	2.2083842 976	1098 720	121	9.151	2.2138631 629	1092 717	119
9.102	2.2084941 696	1098 599	121	9.152	2.2139724 346	1092 598	119
9.103	2.2086040 295	1098 479	121	9.153	2.2140816 944	1092 478	119
9.104	2.2087138 774	1098 358	121	9.154	2.2141909 422	1092 359	119
9.105	2.2088237 132	1098 237	121	9.155	2.2143001 781	1092 240	119
9.106	2.2089335 369	1098 117	121	9.156	2.2144094 021	1092 120	119
9.107	2.2090433 486	1097 996	121	9.157	2.2145186 141	1092 001	119
9.108	2.2091531 482	1097 876	121	9.158	2.2146278 142	1091 882	119
9.109	2.2092629 358	1097 755	121	9.159	2.2147370 024	1091 763	119
9.110	2.2093727 113	1097 634	120	9.160	2.2148461 787	1091 643	119
9.111	2.2094824 747	1097 514	120	9.161	2.2149553 430	1091 525	119
9.112	2.2095922 261	1097 394	120	9.162	2.2150644 955	1091 405	119
9.113	2.2097019 655	1097 273	120	9.163	2.2151736 360	1091 286	119
9.114	2.2098116 928	1097 153	120	9.164	2.2152827 646	1091 167	119
9.115	2.2099214 081	1097 033	120	9.165	2.2153918 813	1091 048	119
9.116	2.2100311 114	1096 912	120	9.166	2.2155009 861	1090 929	119
9.117	2.2101408 026	1096 792	120	9.167	2.2156100 790	1090 810	119
9.118	2.2102504 818	1096 672	120	9.168	2.2157191 600	1090 691	119
9.119	2.2103601 490	1096 551	120	9.169	2.2158282 291	1090 572	119
9.120	2.2104698 041	1096 431	120	9.170	2.2159372 863	1090 453	119
9.121	2.2105794 472	1096 311	120	9.171	2.2160463 316	1090 334	119
9.122	2.2106890 783	1096 191	120	9.172	2.2161553 650	1090 215	119
9.123	2.2107986 974	1096 070	120	9.173	2.2162643 865	1090 097	119
9.124	2.2109083 044	1095 951	120	9.174	2.2163733 962	1089 977	119
9.125	2.2110178 995	1095 830	120	9.175	2.2164823 939	1089 859	119
9.126	2.2111274 825	1095 710	120	9.176	2.2165913 798	1089 740	119
9.127	2.2112370 535	1095 591	120	9.177	2.2167003 538	1089 622	119
9.128	2.2113466 126	1095 470	120	9.178	2.2168093 160	1089 502	118
9.129	2.2114561 596	1095 350	120	9.179	2.2169182 662	1089 384	119
9.130	2.2115656 946	1095 230	120	9.180	2.2170272 046	1089 266	119
9.131	2.2116752 176	1095 111	120	9.181	2.2171361 312	1089 146	118
9.132	2.2117847 287	1094 990	120	9.182	2.2172450 458	1089 028	119
9.133	2.2118942 277	1094 871	120	9.183	2.2173539 486	1088 910	119
9.134	2.2120037 148	1094 750	120	9.184	2.2174628 396	1088 791	119
9.135	2.2121131 898	1094 631	120	9.185	2.2175717 187	1088 672	119
9.136	2.2122226 529	1094 511	120	9.186	2.2176805 859	1088 554	119
9.137	2.2123321 040	1094 391	120	9.187	2.2177894 413	1088 435	118
9.138	2.2124415 431	1094 272	120	9.188	2.2178982 848	1088 317	119
9.139	2.2125509 703	1094 152	120	9.189	2.2180071 165	1088 199	119
9.140	2.2126603 855	1094 032	120	9.190	2.2181159 364	1088 080	118
9.141	2.2127697 887	1093 912	120	9.191	2.2182247 444	1087 961	118
9.142	2.2128791 799	1093 793	120	9.192	2.2183335 405	1087 844	118
9.143	2.2129885 592	1093 673	120	9.193	2.2184423 249	1087 725	118
9.144	2.2130979 265	1093 553	120	9.194	2.2185510 974	1087 607	118
9.145	2.2132072 818	1093 434	120	9.195	2.2186598 581	1087 488	118
9.146	2.2133166 252	1093 315	120	9.196	2.2187686 069	1087 370	118
9.147	2.2134259 567	1093 195	119	9.197	2.2188773 439	1087 252	118
9.148	2.2135352 762	1093 075	119	9.198	2.2189860 691	1087 134	118
9.149	2.2136445 837	1092 956	119	9.199	2.2190947 825	1087 016	118

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
9.200	2.2192034 841	1086 897	118	9.250	2.2246235 515	1081 023	117
9.201	2.2193121 738	1086 779	118	9.251	2.2247316 538	1080 906	117
9.202	2.2194208 517	1086 662	118	9.252	2.2248397 444	1080 789	117
9.203	2.2195295 179	1086 543	118	9.253	2.2249478 233	1080 672	117
9.204	2.2196381 722	1086 425	118	9.254	2.2250558 905	1080 555	117
9.205	2.2197468 147	1086 307	118	9.255	2.2251639 460	1080 439	117
9.206	2.2198554 454	1086 189	118	9.256	2.2252719 899	1080 322	117
9.207	2.2199640 643	1086 071	118	9.257	2.2253800 221	1080 205	117
9.208	2.2200726 714	1085 953	118	9.258	2.2254880 426	1080 089	117
9.209	2.2201812 667	1085 836	118	9.259	2.2255960 515	1079 972	117
9.210	2.2202898 503	1085 717	118	9.260	2.2257040 487	1079 855	117
9.211	2.2203984 220	1085 600	118	9.261	2.2258120 342	1079 739	117
9.212	2.2205069 820	1085 481	118	9.262	2.2259200 081	1079 622	117
9.213	2.2206155 301	1085 364	118	9.263	2.2260279 703	1079 505	116
9.214	2.2207240 665	1085 246	118	9.264	2.2261359 208	1079 389	116
9.215	2.2208325 911	1085 129	118	9.265	2.2262438 597	1079 273	116
9.216	2.2209411 040	1085 010	118	9.266	2.2263517 870	1079 156	116
9.217	2.2210496 050	1084 893	118	9.267	2.2264597 026	1079 040	116
9.218	2.2211580 943	1084 775	118	9.268	2.2265676 066	1078 923	116
9.219	2.2212665 718	1084 658	118	9.269	2.2266754 989	1078 807	116
9.220	2.2213750 376	1084 540	118	9.270	2.2267833 796	1078 690	116
9.221	2.2214834 916	1084 422	118	9.271	2.2268912 486	1078 574	116
9.222	2.2215919 338	1084 305	118	9.272	2.2269991 060	1078 458	116
9.223	2.2217003 643	1084 187	118	9.273	2.2271069 518	1078 342	116
9.224	2.2218087 830	1084 069	117	9.274	2.2272147 860	1078 225	116
9.225	2.2219171 899	1083 952	117	9.275	2.2273226 085	1078 109	116
9.226	2.2220255 851	1083 835	117	9.276	2.2274304 194	1077 993	116
9.227	2.2221339 686	1083 717	117	9.277	2.2275382 187	1077 876	116
9.228	2.2222423 403	1083 600	117	9.278	2.2276460 063	1077 761	116
9.229	2.2223507 003	1083 482	117	9.279	2.2277537 824	1077 644	116
9.230	2.2224590 485	1083 365	117	9.280	2.2278615 468	1077 528	116
9.231	2.2225673 850	1083 248	117	9.281	2.2279692 996	1077 412	116
9.232	2.2226757 098	1083 130	117	9.282	2.2280770 408	1077 296	116
9.233	2.2227840 228	1083 013	117	9.283	2.2281847 704	1077 180	116
9.234	2.2228923 241	1082 896	117	9.284	2.2282924 884	1077 064	116
9.235	2.2230006 137	1082 778	117	9.285	2.2284001 948	1076 948	116
9.236	2.2231088 915	1082 661	117	9.286	2.2285078 896	1076 832	116
9.237	2.2232171 576	1082 544	117	9.287	2.2286155 728	1076 716	116
9.238	2.2233254 120	1082 427	117	9.288	2.2287232 444	1076 600	116
9.239	2.2234336 547	1082 310	117	9.289	2.2288309 044	1076 484	116
9.240	2.2235418 857	1082 192	117	9.290	2.2289385 528	1076 369	116
9.241	2.2236501 049	1082 075	117	9.291	2.2290461 897	1076 252	116
9.242	2.2237583 124	1081 959	117	9.292	2.2291538 149	1076 137	116
9.243	2.2238665 083	1081 841	117	9.293	2.2292614 286	1076 021	116
9.244	2.2239746 924	1081 724	117	9.294	2.2293690 307	1075 905	116
9.245	2.2240828 648	1081 608	117	9.295	2.2294766 212	1075 789	116
9.246	2.2241910 256	1081 490	117	9.296	2.2295842 001	1075 674	116
9.247	2.2242991 746	1081 373	117	9.297	2.2296917 675	1075 558	116
9.248	2.2244073 119	1081 257	117	9.298	2.2297993 233	1075 442	116
9.249	2.2245154 376	1081 139	117	9.299	2.2299068 675	1075 327	116

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
9.300	2.2300144 002	1075 211	116	9.350	2.2353763 433	1069 462	114
9.301	2.2301219 213	1075 095	116	9.351	2.2354832 895	1069 347	114
9.302	2.2302294 308	1074 980	116	9.352	2.2355902 242	1069 233	114
9.303	2.2303369 288	1074 864	116	9.353	2.2356971 475	1069 118	114
9.304	2.2304444 152	1074 749	116	9.354	2.2358040 593	1069 004	114
9.305	2.2305518 901	1074 633	116	9.355	2.2359109 597	1068 850	114
9.306	2.2306593 534	1074 518	116	9.356	2.2360178 487	1068 776	114
9.307	2.2307668 052	1074 402	116	9.357	2.2361247 263	1068 661	114
9.308	2.2308742 454	1074 287	116	9.358	2.2362315 924	1068 548	114
9.309	2.2309816 741	1074 172	115	9.359	2.2363384 472	1068 433	114
9.310	2.2310890 913	1074 056	115	9.360	2.2364452 905	1068 319	114
9.311	2.2311964 969	1073 941	115	9.361	2.2365521 224	1068 205	114
9.312	2.2313038 910	1073 825	115	9.362	2.2366589 429	1068 091	114
9.313	2.2314112 735	1073 711	115	9.363	2.2367657 520	1067 976	114
9.314	2.2315186 446	1073 595	115	9.364	2.2368725 496	1067 863	114
9.315	2.2316260 041	1073 479	115	9.365	2.2369793 359	1067 749	114
9.316	2.2317333 520	1073 365	115	9.366	2.2370861 108	1067 634	114
9.317	2.2318406 885	1073 249	115	9.367	2.2371928 742	1067 521	114
9.318	2.2319480 134	1073 134	115	9.368	2.2372996 263	1067 407	114
9.319	2.2320553 268	1073 019	115	9.369	2.2374063 670	1067 293	114
9.320	2.2321626 287	1072 904	115	9.370	2.2375130 963	1067 178	114
9.321	2.2322699 191	1072 789	115	9.371	2.2376198 141	1067 065	114
9.322	2.2323771 980	1072 673	115	9.372	2.2377265 206	1066 952	114
9.323	2.2324844 653	1072 559	115	9.373	2.2378332 158	1066 837	114
9.324	2.2325917 212	1072 443	115	9.374	2.2379398 995	1066 724	114
9.325	2.2326989 655	1072 329	115	9.375	2.2380465 719	1066 609	114
9.326	2.2328061 984	1072 213	115	9.376	2.2381532 328	1066 496	114
9.327	2.2329134 197	1072 099	115	9.377	2.2382598 824	1066 383	114
9.328	2.2330206 295	1071 984	115	9.378	2.2383665 207	1066 268	114
9.329	2.2331278 280	1071 869	115	9.379	2.2384731 475	1066 155	114
9.330	2.2332350 149	1071 754	115	9.380	2.2385797 630	1066 041	114
9.331	2.2333421 903	1071 639	115	9.381	2.2386863 671	1065 928	114
9.332	2.2334493 542	1071 524	115	9.382	2.2387929 599	1065 814	114
9.333	2.2335565 066	1071 409	115	9.383	2.2388995 413	1065 701	113
9.334	2.2336636 475	1071 295	115	9.384	2.2390061 114	1065 586	113
9.335	2.2337707 770	1071 180	115	9.385	2.2391126 700	1065 474	113
9.336	2.2338778 950	1071 065	115	9.386	2.2392192 174	1065 360	113
9.337	2.2339850 015	1070 950	115	9.387	2.2393257 534	1065 246	113
9.338	2.2340920 965	1070 836	115	9.388	2.2394322 780	1065 133	113
9.339	2.2341991 801	1070 721	115	9.389	2.2395387 913	1065 019	113
9.340	2.2343062 522	1070 607	115	9.390	2.2396452 932	1064 906	113
9.341	2.2344133 129	1070 492	115	9.391	2.2397517 838	1064 793	113
9.342	2.2345203 621	1070 377	115	9.392	2.2398582 631	1064 679	113
9.343	2.2346273 998	1070 263	115	9.393	2.2399647 310	1064 566	113
9.344	2.2347344 261	1070 148	115	9.394	2.2400711 876	1064 453	113
9.345	2.2348414 409	1070 034	115	9.395	2.2401776 329	1064 339	113
9.346	2.2349484 443	1069 919	115	9.396	2.2402840 668	1064 226	113
9.347	2.2350554 362	1069 805	114	9.397	2.2403904 894	1064 113	113
9.348	2.2351624 167	1069 690	114	9.398	2.2404969 007	1063 999	113
9.349	2.2352693 857	1069 576	114	9.399	2.2406033 006	1063 887	113

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
9.400	2.2407096 893	1063 773	113	9.450	2.2460147 415	1058 145	112
9.401	2.2408160 666	1063 660	113	9.451	2.2461205 560	1058 033	112
9.402	2.2409224 326	1063 547	113	9.452	2.2462263 593	1057 921	112
9.403	2.2410287 873	1063 434	113	9.453	2.2463321 514	1057 810	112
9.404	2.2411351 307	1063 321	113	9.454	2.2464379 324	1057 697	112
9.405	2.2412414 628	1063 207	113	9.455	2.2465437 021	1057 586	112
9.406	2.2413477 835	1063 095	113	9.456	2.2466494 607	1057 473	112
9.407	2.2414540 930	1062 982	113	9.457	2.2467552 080	1057 362	112
9.408	2.2415603 912	1062 868	113	9.458	2.2468609 442	1057 250	112
9.409	2.2416666 780	1062 756	113	9.459	2.2469666 692	1057 139	112
9.410	2.2417729 536	1062 643	113	9.460	2.2470723 831	1057 026	112
9.411	2.2418792 179	1062 530	113	9.461	2.2471780 857	1056 915	112
9.412	2.2419854 709	1062 417	113	9.462	2.2472837 772	1056 803	112
9.413	2.2420917 126	1062 304	113	9.463	2.2473894 575	1056 692	112
9.414	2.2421979 430	1062 191	113	9.464	2.2474951 267	1056 580	112
9.415	2.2423041 621	1062 079	113	9.465	2.2476007 847	1056 468	111
9.416	2.2424103 700	1061 965	113	9.466	2.2477064 315	1056 356	111
9.417	2.2425165 665	1061 853	113	9.467	2.2478120 671	1056 245	111
9.418	2.2426227 518	1061 740	113	9.468	2.2479176 917	1056 133	111
9.419	2.2427289 258	1061 628	113	9.469	2.2480233 050	1056 022	111
9.420	2.2428350 886	1061 515	113	9.470	2.2481289 072	1055 910	111
9.421	2.2429412 401	1061 402	113	9.471	2.2482344 982	1055 799	111
9.422	2.2430473 803	1061 289	113	9.472	2.2483400 781	1055 688	111
9.423	2.2431535 092	1061 177	113	9.473	2.2484456 469	1055 576	111
9.424	2.2432596 269	1061 064	113	9.474	2.2485512 045	1055 465	111
9.425	2.2433657 333	1060 952	113	9.475	2.2486567 510	1055 353	111
9.426	2.2434718 285	1060 839	113	9.476	2.2487622 863	1055 242	111
9.427	2.2435779 124	1060 727	113	9.477	2.2488678 105	1055 130	111
9.428	2.2436839 851	1060 614	112	9.478	2.2489733 235	1055 020	111
9.429	2.2437900 465	1060 501	112	9.479	2.2490788 255	1054 908	111
9.430	2.2438960 966	1060 390	112	9.480	2.2491843 163	1054 796	111
9.431	2.2440021 356	1060 276	112	9.481	2.2492897 959	1054 686	111
9.432	2.2441081 632	1060 165	112	9.482	2.2493952 645	1054 574	111
9.433	2.2442141 797	1060 052	112	9.483	2.2495007 219	1054 463	111
9,434	2.2443201 849	1059 939	112	9.484	2.2496061 682	1054 352	111
9.435	2.2444261 788	1059 827	112	9.485	2.2497116 034	1054 241	111
9.436	2.2445321 615	1059 715	112	9.486	2.2498170 275	1054 129	111
9.437	2.2446381 330	1059 603	112	9.487	2.2499224 404	1054 019	111
9.438	2.2447440 933	1059 490	112	9.488	2.2500278 423	1053 907	111
9.439	2.2448500 423	1059 379	112	9.489	2.2501332 330	1053 796	111
9.440	2.2449559 802	1059 266	112	9.490	2.2502386 126	1053 685	111
9.441	2.2450619 068	1059 153	112	9.491	2.2503439 811	1053 575	111
9.442	2.2451678 221	1059 042	112	9.492	2.2504493 386	1053 463	111
9.443	2.2452737 263	1058 929	112	9.493	2.2505546 849	1053 352	111
9.444	2.2453796 192	1058 818	112	9.494	2.2506600 201	1053 242	111
9.445	2.2454855 010	1058 705	112	9.495	2.2507653 443	1053 130	111
9.446	2.2455913 715	1058 593	112	9.496	2.2508706 573	1053 020	111
9.447	2.2456972 308	1058 481	112	9.497	2.2509759 593	1052 908	111
9.448	2.2458030 789	1058 369	112	9.498	2.2510812 501	1052 798	111
9.449	2.2459089 158	1058 257	112	9.499	2.2511865 299	1052 687	111

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
9.500	2.2512917 986	1052 576	111	9.550	2.2565411 545	1047 066	110
9.501	2.2513970 562	1052 466	111	9.551	2.2566458 611	1046 956	110
9.502	2.2515023 028	1052 354	111	9.552	2.2567505 567	1046 846	110
9.503	2.2516075 382	1052 244	111	9.553	2.2568552 413	1046 737	110
9.504	2.2517127 626	1052 133	111	9.554	2.2569599 150	1046 627	110
9.505	2.2518179 759	1052 023	111	9.555	2.2570645 777	1046 518	110
9.506	2.2519231 782	1051 912	111	9.556	2.2571692 295	1046 408	110
9.507	2.2520283 694	1051 801	111	9.557	2.2572738 703	1046 299	110
9.508	2.2521335 495	1051 691	111	9.558	2.2573785 002	1046 189	110
9.509	2.2522387 186	1051 580	111	9.559	2.2574831 191	1046 080	110
9.510	2.2523438 766	1051 469	111	9.560	2.2575877 271	1045 970	110
9.511	2.2524490 235	1051 359	111	9.561	2.2576923 241	1045 861	110
9.512	2.2525541 594	1051 248	111	9.562	2.2577969 102	1045 752	109
9.513	2.2526592 842	1051 138	111	9.563	2.2579014 854	1045 642	109
9.514	2.2527643 980	1051 027	111	9.564	2.2580060 496	1045 533	109
9.515	2.2528695 007	1050 917	111	9.565	2.2581106 029	1045 424	109
9.516	2.2529745 924	1050 807	111	9.566	2.2582151 453	1045 314	109
9.517	2.2530796 731	1050 696	111	9.567	2.2583196 767	1045 205	109
9.518	2.2531847 427	1050 586	111	9.568	2.2584241 972	1045 096	109
9.519	2.2532898 013	1050 475	111	9.569	2.2585287 068	1044 987	109
9.520	2.2533948 488	1050 365	111	9.570	2.2586332 055	1044 877	109
9.521	2.2534998 853	1050 255	111	9.571	2.2587376 932	1044 768	109
9.522	2.2536049 108	1050 144	111	9.572	2.2588421 700	1044 660	109
9.523	2.2537099 252	1050 034	111	9.573	2.2589466 360	1044 550	109
9.524	2.2538149 286	1049 924	111	9.574	2.2590510 910	1044 441	109
9.525	2.2539199 210	1049 814	110	9.575	2.2591555 351	1044 332	109
9.526	2.2540249 024	1049 703	110	9.576	2.2592599 683	1044 222	109
9.527	2.2541298 727	1049 594	110	9.577	2.2593643 905	1044 114	109
9.528	2.2542348 321	1049 483	110	9.578	2.2594688 019	1044 005	109
9.529	2.2543397 804	1049 373	110	9.579	2.2595732 024	1043 896	109
9.530	2.2544447 177	1049 263	110	9.580	2.2596775 920	1043 787	109
9.531	2.2545496 440	1049 152	110	9.581	2.2597819 707	1043 678	109
9.532	2.2546545 592	1049 043	110	9.582	2.2598863 385	1043 569	109
9.533	2.2547594 635	1048 933	110	9.583	2.2599906 954	1043 460	109
9.534	2.2548643 568	1048 823	110	9.584	2.2600950 414	1043 351	109
9.535	2.2549692 391	1048 712	110	9.585	2.2601993 765	1043 242	109
9.536	2.2550741 103	1048 603	110	9.586	2.2603037 007	1043 134	109
9.537	2.2551789 706	1048 493	110	9.587	2.2604080 141	1043 025	109
9.538	2.2552838 199	1048 383	110	9.588	2.2605123 166	1042 916	109
9.539	2.2553886 582	1048 273	110	9.589	2.2606166 082	1042 807	109
9.540	2.2554934 855	1048 163	110	9.590	2.2607208 889	1042 698	109
9.541	2.2555983 018	1048 053	110	9.591	2.2608251 587	1042 590	109
9.542	2.2557031 071	1047 943	110	9.592	2.2609294 177	1042 481	109
9.543	2.2558079 014	1047 834	110	9.593	2.2610336 658	1042 373	109
9.544	2.2559126 848	1047 724	110	9.594	2.2611379 031	1042 264	109
9.545	2.2560174 572	1047 614	110	9.595	2.2612421 295	1042 155	108
9.546	2.2561222 186	1047 504	110	9.596	2.2613463 450	1042 046	108
9.547	2.2562269 690	1047 395	110	9.597	2.2614505 496	1041 938	108
9.548	2.2563317 085	1047 285	110	9.598	2.2615547 434	1041 830	108
9.549	2.2564364 370	1047 175	110	9.599	2.2616589 264	1041 721	108

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
9.600	2.2617630 985	1041 612	108	9.650	2.2669579 154	1036 215	107
9.601	2.2618672 597	1041 504	108	9.651	2.2670615 369	1036 109	107
9.602	2.2619714 101	1041 396	108	9.652	2.2671651 478	1036 001	107
9.603	2.2620755 497	1041 287	108	9.653	2.2672687 479	1035 893	107
9.604	2.2621796 784	1041 178	108	9.654	2.2673723 372	1035 787	107
9.605	2.2622837 962	1041 070	108	9.655	2.2674759 159	1035 679	107
9.606	2.2623879 032	1040 962	108	9.656	2.2675794 838	1035 572	107
9.607	2.2624919 994	1040 854	108	9.657	2.2676830 410	1035 465	107
9.608	2.2625960 848	1040 745	108	9.658	2.2677865 875	1035 357	107
9.609	2.2627001 593	1040 637	108	9.659	2.2678901 232	1035 250	107
9.610	2.2628042 230	1040 528	108	9.660	2.2679936 482	1035 143	107
9.611	2.2629082 758	1040 421	108	9.661	2.2680971 625	1035 036	107
9.612	2.2630123 179	1040 312	108	9.662	2.2682006 661	1034 929	107
9.613	2.2631163 491	1040 204	108	9.663	2.2683041 590	1034 822	107
9.614	2.2632203 695	1040 095	108	9.664	2.2684076 412	1034 715	107
9.615	2.2633243 790	1039 988	108	9.665	2.2685111 127	1034 607	107
9.616	2.2634283 778	1039 879	108	9.666	2.2686145 734	1034 501	107
9.617	2.2635323 657	1039 772	108	9.667	2.2687180 235	1034 393	107
9.618	2.2636363 429	1039 663	108	9.668	2.2688214 628	1034 287	107
9.619	2.2637403 092	1039 555	108	9.669	2.2689248 915	1034 180	107
9.620	2.2638442 647	1039 447	108	9.670	2.2690283 095	1034 072	107
9.621	2.2639482 094	1039 339	108	9.671	2.2691317 167	1033 966	107
9.622	2.2640521 433	1039 231	108	9.672	2.2692351 133	1033 859	107
9.623	2.2641560 664	1039 123	108	9.673	2.2693384 992	1033 752	107
9.624	2.2642599 787	1039 015	108	9.674	2.2694418 744	1033 645	106
9.625	2.2643638 802	1038 907	108	9.675	2.2695452 389	1033 538	107
9.626	2.2644677 709	1038 799	108	9.676	2.2696485 927	1033 432	107
9.627	2.2645716 508	1038 691	108	9.677	2.2697519 359	1033 325	107
9.628	2.2646755 199	1038 584	108	9.678	2.2698552 684	1033 218	107
9.629	2.2647793 783	1038 475	108	9.679	2.2699585 902	1033 111	107
9.630	2.2648832 258	1038 368	108	9.680	2.2700619 013	1033 004	107
9.631	2.2649870 626	1038 260	108	9.681	2.2701652 017	1032 898	107
9.632	2.2650908 886	1038 152	108	9.682	2.2702684 915	1032 791	107
9.633	2.2651947 038	1038 044	108	9.683	2.2703717 706	1032 685	107
9.634	2.2652985 082	1037 937	108	9.684	2.2704750 391	1032 578	107
9.635	2.2654023 019	1037 829	108	9.685	2.2705782 969	1032 471	106
9.636	2.2655060 848	1037 721	108	9.686	2.2706815 440	1032 364	106
9.637	2.2656098 569	1037 613	108	9.687	2.2707847 804	1032 259	106
9.638	2.2657136 182	1037 506	108	9.688	2.2708880 063	1032 151	106
9.639	2.2658173 688	1037 398	108	9.689	2.2709912 214	1032 045	106
9.640	2.2659211 086	1037 291	108	9.690	2.2710944 259	1031 939	106
9.641	2.2660248 377	1037 183	108	9.691	2.2711976 198	1031 832	106
9.642	2.2661285 560	1037 075	108	9.692	2.2713008 030	1031 725	106
9.643	2.2662322 635	1036 968	108	9.693	2.2714039 755	1031 619	106
9.644	2.2663359 603	1036 861	107	9.694	2.2715071 374	1031 513	106
9.645	2.2664396 464	1036 752	107	9.695	2.2716102 887	1031 406	106
9.646	2.2665433 216	1036 646	107	9.696	2.2717134 293	1031 300	106
9.647	2.2666469 862	1036 538	107	9.697	2.2718165 593	1031 194	106
9.648	2.2667506 400	1036 430	107	9.698	2.2719196 787	1031 087	106
9.649	2.2668542 830	1036 324	107	9.699	2.2720227 874	1030 981	106

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
9.700	2.2721258 855	1030 875	106	9.750	2.2772672 850	1025 589	105
9.701	2.2722289 730	1030 768	106	9.751	2.2773698 439	1025 483	105
9.702	2.2723320 498	1030 662	106	9.752	2.2774723 922	1025 378	105
9.703	2.2724351 160	1030 556	106	9.753	2.2775749 300	1025 273	105
9.704	2.2725381 716	1030 450	106	9.754	2.2776774 573	1025 168	105
9.705	2.2726412 166	1030 344	106	9.755	2.2777799 741	1025 063	105
9.706	2.2727442 510	1030 237	106	9.756	2.2778824 804	1024 957	105
9.707	2.2728472 747	1030 132	106	9.757	2.2779849 761	1024 853	105
9.708	2.2729502 879	1030 025	106	9.758	2.2780874 614	1024 748	105
9.709	2.2730532 904	1029 919	106	9.759	2.2781899 362	1024 642	105
9.710	2.2731562 823	1029 813	106	9.760	2.2782924 004	1024 538	105
9.711	2.2732592 636	1029 707	106	9.761	2.2783948 542	1024 433	105
9.712	2.2733622 343	1029 601	106	9.762	2.2784972 975	1024 327	105
9.713	2.2734651 944	1029 495	106	9.763	2.2785997 302	1024 223	105
9.714	2.2735681 439	1029 389	106	9.764	2.2787021 525	1024 118	105
9.715	2.2736710 828	1029 283	106	9.765	2.2788045 643	1024 013	105
9.716	2.2737740 111	1029 178	106	9.766	2.2789069 656	1023 909	105
9.717	2.2738769 289	1029 071	106	9.767	2.2790093 565	1023 803	105
9.718	2.2739798 360	1028 965	106	9.768	2.2791117 368	1023 699	105
9.719	2.2740827 325	1028 860	106	9.769	2.2792141 067	1023 594	105
9.720	2.2741856 185	1028 753	106	9.770	2.2793164 661	1023 489	105
9.721	2.2742884 938	1028 648	106	9.771	2.2794188 150	1023 384	105
9.722	2.2743913 586	1028 542	106	9.772	2.2795211 534	1023 280	104
9.723	2.2744942 128	1028 437	106	9.773	2.2796234 814	1023 174	104
9.724	2.2745970 565	1028 330	106	9.774	2.2797257 988	1023 071	104
9.725	2.2746998 895	1028 225	106	9.775	2.2798281 059	1022 965	104
9.726	2.2748027 120	1028 119	106	9.776	2.2799304 024	1022 861	104
9.727	2.2749055 239	1028 013	106	9.777	2.2800326 885	1022 757	104
9.728	2.2750083 252	1027 908	106	9.778	2.2801349 642	1022 651	104
9.729	2.2751111 160	1027 802	106	9.779	2.2802372 293	1022 547	104
9.730	2.2752138 962	1027 696	106	9.780	2.2803394 840	1022 443	104
9.731	2.2753166 658	1027 591	106	9.781	2.2804417 283	1022 338	104
9.732	2.2754194 249	1027 485	106	9.782	2.2805439 621	1022 234	104
9.733	2.2755221 734	1027 380	106	9.783	2.2806461 855	1022 129	104
9.734	2.2756249 114	1027 274	106	9.784	2.2807483 984	1022 024	104
9.735	2.2757276 388	1027 169	106	9.785	2.2808506 008	1021 921	104
9.736	2.2758303 557	1027 063	106	9.786	2.2809527 929	1021 815	104
9.737	2.2759330 620	1026 958	106	9.787	2.2810549 744	1021 712	104
9.738	2.2760357 578	1026 852	106	9.788	2.2811571 456	1021 607	104
9.739	2.2761384 430	1026 747	106	9.789	2.2812593 063	1021 502	104
9.740	2.2762411 177	1026 641	106	9.790	2.2813614 565	1021 399	104
9.741	2.2763437 818	1026 536	105	9.791	2.2814635 964	1021 294	104
9.742	2.2764464 354	1026 430	105	9.792	2.2815657 258	1021 189	104
9.743	2.2765490 784	1026 326	105	9.793	2.2816678 447	1021 086	104
9.744	2.2766517 110	1026 220	105	9.794	2.2817699 533	1020 981	104
9.745	2.2767543 330	1026 114	106	9.795	2.2818720 514	1020 877	104
9.746	2.2768569 444	1026 010	106	9.796	2.2819741 391	1020 773	104
9.747	2.2769595 454	1025 904	105	9.797	2.2820762 164	1020 668	104
9.748	2.2770621 358	1025 798	105	9.798	2.2821782 832	1020 565	104
9.749	2.2771647 156	1025 694	105	9.799	2.2822803 397	1020 460	104

x	ln x	Δ_1	$-\Delta_2$	x	ln x	Δ_1	$-\Delta_2$
9.800	2.2823823 857	1020 356	104	9.850	2.2874714 552	1015 177	103
9.801	2.2824844 213	1020 252	104	9.851	2.2875729 729	1015 074	103
9.802	2.2825864 465	1020 148	104	9.852	2.2876744 803	1014 970	103
9.803	2.2826884 613	1020 044	104	9.853	2.2877759 773	1014 868	103
9.804	2.2827504 657	1019 939	104	9.854	2.2878774 641	1014 765	103
9.805	2.2828924 596	1019 836	104	9.855	2.2879789 406	1014 662	103
9.806	2.2829944 432	1019 732	104	9.856	2.2880804 068	1014 559	103
9.807	2.2830964 164	1019 628	104	9.857	2.2881818 627	1014 456	103
9.808	2.2831983 792	1019 524	104	9.858	2.2882833 083	1014 353	103
9.809	2.2833003 316	1019 420	104	9.859	2.2883847 436	1014 250	103
9.810	2.2834022 736	1019 316	104	9.860	2.2884861 686	1014 148	103
9.811	2.2835042 052	1019 212	104	9.861	2.2885875 834	1014 044	103
9.812	2.2836061 264	1019 108	104	9.862	2.2886889 878	1013 942	103
9.813	2.2837080 372	1019 005	104	9.863	2.2887903 820	1013 839	103
9.814	2.2838099 377	1018 500	104	9.864	2.2888917 659	1013 736	103
9.815	2.2839118 277	1018 797	104	9.865	2.2889931 395	1013 633	103
9.816	2.2840137 074	1018 693	104	9.866	2.2890945 028	1013 531	103
9.817	2.2841155 767	1018 589	104	9.867	2.2891958 559	1013 428	103
9.818	2.2842174 356	1018 486	104	9.868	2.2892971 987	1013 325	103
9.819	2.2843192 842	1018 382	104	9.869	2.2893985 312	1013 222	103
9.820	2.2844211 224	1018 278	104	9.870	2.2894998 534	1013 120	103
9.821	2.2845229 502	1018 174	104	9.871	2.2896011 654	1013 018	103
9.822	2.2846247 676	1018 071	104	9.872	2.2897024 672	1012 915	103
9.823	2.2847265 747	1017 967	104	9.873	2.2898037 587	1012 811	103
9.824	2.2848283 714	1017 864	103	9.874	2.2899050 398	1012 710	103
9.825	2.2849301 578	1017 759	103	9.875	2.2900063 108	1012 607	103
9.826	2.2850319 337	1017 657	103	9.876	2.2901075 715	1012 504	103
9.827	2.2851336 994	1017 553	103	9.877	2.2902088 219	1012 402	103
9.828	2.2852354 547	1017 449	103	9.878	2.2903100 621	1012 300	103
9.829	2.2853371 996	1017 346	103	9.879	2.2904112 921	1012 197	103
9.830	2.2854389 342	1017 242	103	9.880	2.2905125 118	1012 094	103
9.831	2.2855406 584	1017 139	103	9.881	2.2906137 212	1011 992	103
9.832	2.2856423 723	1017 035	103	9.882	2.2907149 204	1011 890	102
9.833	2.2857440 758	1016 932	103	9.883	2.2908161 094	1011 787	102
9.834	2.2858457 690	1016 828	103	9.884	2.2909172 881	1011 685	102
9.835	2.2859474 518	1016 726	103	9.885	2.2910184 566	1011 583	102
9.836	2.2860491 244	1016 621	103	9.886	2.2911196 149	1011 480	102
9.837	2.2861507 865	1016 519	103	9.887	2.2912207 629	1011 378	102
9.838	2.2862524 384	1016 415	103	9.888	2.2913219 007	1011 276	102
9.839	2.2863540 799	1016 312	103	9.889	2.2914230 283	1011 173	102
9.840	2.2864557 111	1016 208	103	9.890	2.2915241 456	1011 072	102
9.841	2.2865573 319	1016 105	103	9.891	2.2916252 528	1010 969	102
9.842	2.2866589 424	1016 002	103	9.892	2.2917263 497	1010 866	102
9.843	2.2867605 426	1015 899	103	9.893	2.2918274 363	1010 765	102
9.844	2.2868621 325	1015 796	103	9.894	2.2919285 128	1010 663	102
9.845	2.2869637 121	1015 692	103	9.895	2.2920295 791	1010 560	102
9.846	2.2870652 813	1015 590	103	9.896	2.2921306 351	1010 458	102
9.847	2.2871668 403	1015 486	103	9.897	2.2922316 809	1010 356	102
9.848	2.2872683 889	1015 383	103	9.898	2.2923327 165	1010 254	102
9.849	2.2873699 272	1015 280	103	9.899	2.2924337 419	1010 152	102

x	$\ln x$	Δ_1	$-\Delta_2$	x	$\ln x$	Δ_1	$-\Delta_2$
9.900	2.2925347 571	1010 050	102	9.950	2.2975725 512	1004 974	101
9.901	2.2926357 621	1009 948	102	9.951	2.2976730 486	1004 874	101
9.902	2.2927367 569	1009 846	102	9.952	2.2977735 360	1004 773	101
9.903	2.2928377 415	1009 744	102	9.953	2.2978740 133	1004 671	101
9.904	2.2929387 159	1009 643	102	9.954	2.2979744 804	1004 571	101
9.905	2.2930396 802	1009 540	102	9.955	2.2980749 375	1004 470	101
9.906	2.2931406 342	1009 438	102	9.956	2.2981753 845	1004 369	101
9.907	2.2932415 780	1009 336	102	9.957	2.2982758 214	1004 268	101
9.908	2.2933425 116	1009 235	102	9.958	2.2983762 482	1004 167	101
9.909	2.2934434 351	1009 132	102	9.959	2.2984766 649	1004 067	101
9.910	2.2935443 483	1009 031	102	9.960	2.2985770 716	1003 966	101
9.911	2.2936452 514	1008 929	102	9.961	2.2986774 682	1003 865	101
9.912	2.2937461 443	1008 828	102	9.962	2.2987778 547	1003 764	101
9.913	2.2938470 271	1008 725	102	9.963	2.2988782 311	1003 663	101
9.914	2.2939478 996	1008 624	102	9.964	2.2989785 974	1003 563	101
9.915	2.2940487 620	1008 522	102	9.965	2.2990789 537	1003 462	101
9.916	2.2941496 142	1008 420	102	9.966	2.2991792 999	1003 361	101
9.917	2.2942504 562	1008 319	102	9.967	2.2992796 360	1003 260	101
9.918	2.2943512 881	1008 217	102	9.968	2.2993799 620	1003 160	101
9.919	2.2944521 098	1008 115	102	9.969	2.2994802 780	1003 060	101
9.920	2.2945529 213	1008 014	102	9.970	2.2995805 840	1002 958	101
9 921	2.2946537 227	1007 912	102	9.971	2.2996808 798	1002 859	101
9.922	2.2947545 139	1007 810	102	9.972	2.2997811 657	1002 757	101
9.923	2.2948552 949	1007 709	102	9.973	2.2998814 414	1002 657	101
9.924	2.2949560 658	1007 608	102	9.974	2.2999817 071	1002 557	101
9.925	2.2950568 266	1007 506	102	9.975	2.3000819 628	1002 456	101
9.926	2.2951575 772	1007 404	102	9.976	2.3001822 084	1002 355	101
9.927	2.2952583 176	1007 303	102	9.977	2.3002824 439	1002 255	101
9.928	2.2953590 479	1007 202	102	9.978	2.3003826 694	1002 155	101
9.929	2.2954597 681	1007 100	102	9.979	2.3004828 849	1002 054	101
9.930	2.2955604 781	1006 998	102	9.980	2.3005830 903	1001 954	101
9.931	2.2956611 779	1006 897	102	9.981	2.3006832 857	1001 853	101
9.932	2.2957618 676	1006 796	102	9.982	2.3007834 710	1001 754	101
9.933	2.2958625 472	1006 695	102	9.983	2.3008836 464	1001 652	100
9.934	2.2959632 167	1006 593	102	9.984	2.3009838 116	1001 553	100
9.935	2.2960638 760	1006 492	101	9.985	2.3010839 669	1001 452	100
9.936	2.2961645 252	1006 390	101	9.986	2.3011841 121	1001 352	100
9.937	2.2962651 642	1006 290	101	9.987	2.3012842 473	1001 251	100
9.938	2.2963657 932	1006 188	101	9.988	2.3013843 724	1001 152	100
9.939	2.2964664 120	1006 087	101	9.989	2.3014844 876	1001 051	100
9.940	2.2965670 207	1005 985	101	9.990	2.3015845 927	1000 951	100
9.941	2.2966676 192	1005 885	101	9.991	2.3016846 878	1000 850	100
9.942	2.2967682 077	1005 783	101	9.992	2.3017847 728	1000 751	100
9.943	2.2968687 860	1005 682	101	9.993	2.3018848 479	1000 650	100
9.944	2.2969693 542	1005 581	101	9.994	2.3019849 129	1000 551	100
9.945	2.2970699 123	1005 480	101	9.995	2.3020849 680	1000 450	100
9.946	2.2971704 603	1005 379	101	9.996	2.3021850 130	1000 350	100
9.947	2 2972709 982	1005 277	101	9.997	2.3022850 480	1000 250	100
9.948	2.2973715 259	1005 177	101	9.998	2.3023850 730	1000 150	100
9.949	2.2974720 436	1005 076	101	9.999	2.3024850 880	1000 050	100

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.000	0.0000000 000	5 000	10000	0.0000000 000	9999 997	10	1.0000000 000	5 000	10000	0.000
0.001	0.0000005 000	15 000	10000	0.0009999 997	9999 976	30	1.0000005 000	15 000	10000	0.001
0.002	0.0000020 000	25 000	10000	0.0019999 973	9999 937	50	1.0000020 000	25 000	10000	0.002
0.003	0.0000045 000	34 999	10000	0.0029999 910	9999 877	70	1.0000045 000	35 000	10000	0.003
0.004	0.0000079 999	44 999	10000	0.0039999 787	9999 796	90	1.0000080 000	44 999	10000	0.004
0,005	0.0000124 998	54 999	9999	0.0049999 583	9999 697	110	1.0000124 999	54 999	10000	0.005
0,006	0.0000179 997	64 997	9998	0.0059999 280	9999 577	130	1.0000179 998	64 999	9999	0.006
0,007	0.0000244 994	74 996	9998	0.0069998 857	9999 436	150	1.0000244 997	74 998	9999	0.007
0,008	0.0000319 990	84 994	9998	0.0079998 293	9999 277	170	1.0000319 995	84 997	9999	0.008
0,009	0.0000404 984	94 991	9997	0.0089997 570	9999 097	190	1.0000404 992	94 996	9999	0.009
0.010	0.0000499 975	104 989	9997	0.0099996 667	9998 897	210	1.0000499 988	104 994	9998	0.010
0.011	0.0000604 964	114 984	9996	0.0109995 564	9998 677	230	1.0000604 982	114 992	9998	0.011
0.012	0.0000719 948	124 981	9996	0.0119994 241	9998 436	250	1.0000719 974	124 990	9998	0.012
0.013	0.0000844 929	134 975	9995	0.0129992 677	9998 177	269	1.0000844 964	134 988	9997	0.013
0.014	0.0000979 904	144 970	9994	0.0139990 854	9997 898	290	1.0000979 952	144 985	9997	0.014
0.015	0.0001124 874	154 963	9991	0.0149988 752	9997 597	310	1.0001124 937	154 981	9996	0.015
0.016	0.0001279 837	164 955	9991	0.0159986 349	9997 277	330	1.0001279 918	164 978	9996	0.016
0.017	0.0001444 792	174 946	9991	0.0169983 626	9996 938	350	1.0001444 896	174 973	9995	0.017
0.018	0.0001619 738	184 937	9990	0.0179980 564	9996 578	370	1.0001619 869	184 968	9995	0.018
0.019	0.0001804 675	194 926	9988	0.0189977 142	9996 198	390	1.0001804 837	194 963	9994	0.019
0.020	0.0001999 601	204 913	9987	0.0199973 340	9995 798	410	1.0001999 800	204 957	9993	0.020
0.021	0.0002204 514	214 901	9987	0.0209969 138	9995 379	430	1.0002204 757	214 950	9993	0.021
0.022	0.0002419 415	224 886	9984	0.0219964 517	9994 939	450	1.0002419 707	224 943	9992	0.022
0.023	0.0002644 301	234 870	9984	0.0229959 456	9994 480	470	1.0002644 650	234 935	9992	0.023
0.024	0.0002879 171	244 853	9983	0.0239953 936	9994 000	490	1.0002879 585	244 927	9991	0.024
0.025	0.0003124 024	254 835	9980	0.0249947 936	9993 501	509	1.0003124 512	254 917	9990	0.025
0.026	0.0003378 859	264 813	9981	0.0259941 437	9992 982	529	1.0003379 429	264 907	9989	0.026
0.027	0.0003643 672	274 793	9977	0.0269934 419	9992 442	549	1.0003644 336	274 896	9988	0.027
0.028	0.0003918 465	284 768	9975	0.0279926 861	9991 883	569	1.0003919 232	284 884	9988	0.028
0.029	0.0004203 233	294 743	9975	0.0289918 744	9991 305	589	1.0004204 116	294 872	9987	0.029
0.030	0.0004497 976	304 717	9972	0.0299910 049	9990 705	609	1.0004498 988	304 858	9986	0.030
0.031	0.0004802 693	314 687	9970	0.0309900 754	9990 086	628	1.0004803 846	314 844	9985	0.031
0.032	0.0005117 380	324 657	9969	0.0319890 840	9989 448	648	1.0005118 690	324 828	9984	0.032
0.033	0.0005442 037	334 625	9967	0.0329880 288	9988 789	668	1.0005443 518	334 813	9983	0.033
0.034	0.0005776 662	344 590	9964	0.0339869 077	9988 111	688	1.0005778 331	344 794	9982	0.034
0.035	0.0006121 252	354 553	9962	0.0349857 188	9987 413	708	1.0006123 125	354 777	9981	0.035
0.036	0.0006475 805	364 514	9961	0.0359844 601	9986 694	728	1.0006477 902	364 757	9980	0.036
0.037	0.0006840 319	374 474	9958	0.0369831 295	9985 957	748	1.0006842 659	374 737	9979	0.037
0.038	0.0007214 793	384 430	9955	0.0379817 252	9985 198	768	1.0007217 396	384 714	9978	0.038
0.039	0.0007599 223	394 385	9953	0.0389802 450	9984 421	787	1.0007602 110	394 693	9977	0.039
0.040	0.0007993 608	404 336	9951	0.0399786 871	9983 624	807	1.0007996 803	404 668	9975	0.040
0.041	0.0008397 944	414 287	9949	0.0409770 495	9982 806	827	1.0008401 471	414 643	9974	0.041
0.042	0.0008812 231	424 233	9946	0.0419753 301	9981 969	847	1.0008816 114	424 616	9973	0.042
0.043	0.0009236 464	434 178	9944	0.0429735 270	9981 113	867	1.0009240 730	434 590	9971	0.043
0.044	0.0009670 642	444 120	9942	0.0439716 383	9980 236	887	1.0009675 320	444 559	9970	0.044
0.045	0.0010114 762	454 061	9938	0.0449696 619	9979 339	907	1.0010119 879	454 530	9969	0.045
0.046	0.0010568 823	463 996	9936	0.0459675 958	9978 423	926	1.0010574 409	464 498	9968	0.046
0.047	0.0011032 819	473 931	9933	0.0469654 381	9977 488	946	1.0011038 907	474 465	9966	0.047
0.048	0.0011506 750	483 862	9929	0.0479631 869	9976 532	966	1.0011513 372	484 431	9964	0.048
0.049	0.0011990 612	493 790	9927	0.0489608 401	9975 556	985	1.0011997 803	494 394	9963	0.049

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.050	0.0012484 402	503 715	9924	0.0499583 957	9974 562	1005	1.0012492 197	504 357	9962	0.050
0.051	0.0012988 117	513 638	9920	0.0509558 519	9973 547	1025	1.0012996 554	514 319	9961	0.051
0.052	0.0013501 755	523 556	9918	0.0519532 066	9972 512	1045	1.0013510 873	524 278	9959	0.052
0.053	0.0014025 311	533 473	9915	0.0529504 578	9971 458	1064	1.0014035 151	534 236	9957	0.053
0.054	0.0014558 784	543 386	9911	0.0539476 036	9970 385	1084	1.0014569 387	544 192	9955	0.054
0.055	0.0015102 170	553 295	9908	0.0549446 421	9969 291	1103	1.0015113 579	554 147	9954	0.055
0.056	0.0015655 465	563 202	9906	0.0559415 712	9968 179	1123	1.0015667 726	564 100	9952	0.056
0.057	0.0016218 667	573 106	9890	0.0569383 891	9967 045	1143	1.0016231 826	574 052	9951	0.057
0.058	0.0016791 773	583 004	9897	0.0579350 936	9965 894	1162	1.0016805 878	584 002	9949	0.058
0.059	0.0017374 777	592 901	9895	0.0589316 830	9964 721	1182	1.0017389 880	593 949	9947	0.059
0.060	0.0017967 678	602 794	9890	0.0599281 551	9963 530	1202	1.0017983 829	603 896	9945	0.060
0.061	0.0018570 472	612 682	9887	0.0609245 081	9962 320	1221	1.0018587 725	613 840	9943	0.061
0.062	0.0019183 154	622 568	9883	0.0619207 401	9961 088	1241	1.0019201 565	623 783	9941	0.062
0.063	0.0019805 722	632 449	9880	0.0629168 489	9959 839	1260	1.0019825 348	633 723	9940	0.063
0.064	0.0020438 171	642 328	9876	0.0639128 328	9958 569	1280	1.0020459 071	643 663	9938	0.064
0.065	0.0021080 499	652 202	9872	0.0649086 897	9957 280	1299	1.0021102 734	653 599	9936	0.065
0.066	0.0021732 701	662 072	9868	0.0659044 177	9955 971	1318	1.0021756 333	663 535	9934	0.066
0.067	0.0022394 773	671 938	9864	0.0669000 148	9954 644	1338	1.0022419 868	673 467	9932	0.067
0.068	0.0023066 711	681 801	9860	0.0678954 792	9953 295	1358	1.0023093 335	683 398	9930	0.068
0.069	0.0023748 512	691 659	9856	0.0688908 087	9951 929	1376	1.0023776 733	693 328	9928	0.069
0.070	0.0024440 171	701 513	9852	0.0698860 016	9950 543	1396	1.0024470 061	703 254	9926	0.070
0.071	0.0025141 684	711 363	9848	0.0708810 559	9949 137	1416	1.0025173 315	713 179	9924	0.071
0.072	0.0025853 047	721 209	9844	0.0718759 696	9947 711	1435	1.0025886 494	723 103	9922	0.072
0.073	0.0026574 256	731 051	9839	0.0728707 407	9946 267	1454	1.0026609 597	733 022	9919	0.073
0.074	0.0027305 307	740 887	9835	0.0738653 674	9944 803	1474	1.0027342 619	742 941	9917	0.074
0.075	0.0028046 194	750 721	9830	0.0748598 477	9943 320	1493	1.0028085 560	752 857	9915	0.075
0.076	0.0028796 915	760 548	9826	0.0758541 797	9941 817	1513	1.0028838 417	762 771	9913	0.076
0.077	0.0029557 463	770 373	9822	0.0768483 614	9940 295	1532	1.0029601 188	772 683	9911	0.077
0.078	0.0030327 836	780 192	9818	0.0778423 909	9938 754	1551	1.0030373 871	782 593	9908	0.078
0.079	0.0031108 028	790 008	9812	0.0788362 663	9937 194	1570	1.0031156 464	792 499	9906	0.079
0.080	0.0031898 036	799 816	9807	0.0798299 857	9935 614	1590	1.0031948 963	802 404	9904	0.080
0.081	0.0032697 852	809 622	9803	0.0808235 471	9934 015	1608	1.0032751 367	812 307	9901	0.081
0.082	0.0033507 474	819 422	9798	0.0818169 486	9932 397	1628	1.0033563 674	822 207	9898	0.082
0.083	0.0034326 896	829 218	9794	0.0828101 883	9930 759	1647	1.0034385 881	832 104	9896	0.083
0.084	0.0035156 114	839 010	9788	0.0838032 642	9929 103	1666	1.0035217 985	841 999	9894	0.084
0.085	0.0035995 124	848 795	9783	0.0847961 745	9927 427	1685	1.0036059 984	851 892	9891	0.085
0.086	0.0036843 919	858 576	9778	0.0857889 172	9925 733	1705	1.0036911 876	861 782	9889	0.086
0.087	0.0037702 495	868 351	9773	0.0867814 905	9924 018	1724	1.0037773 658	871 669	9886	0.087
0.088	0.0038570 846	878 122	9768	0.0877738 923	9922 286	1743	1.0038645 327	881 554	9884	0.088
0.089	0.0039448 968	887 887	9763	0.0887661 209	9920 533	1762	1.0039526 881	891 437	9881	0.089
0.090	0.0040336 855	897 648	9758	0.0897581 742	9918 762	1781	1.0040418 318	901 316	9879	0.090
0.091	0.0041234 503	907 403	9753	0.0907500 504	9916 972	1800	1.0041319 634	911 194	9876	0.091
0.092	0.0042141 906	917 153	9746	0.0917417 476	9915 162	1819	1.0042230 828	921 068	9873	0.092
0.093	0.0043059 059	926 896	9742	0.0927332 638	9913 335	1838	1.0043151 896	930 939	9870	0.093
0.094	0.0043985 955	936 636	9736	0.0937245 973	9911 487	1857	1.0044082 835	940 809	9867	0.094
0.095	0.0044922 591	946 369	9730	0.0947157 460	9909 621	1876	1.0045023 644	950 674	9864	0.095
0.096	0.0045868 960	956 096	9725	0.0957067 081	9907 736	1895	1.0045974 318	960 538	9862	0.096
0.097	0.0046825 056	965 819	9719	0.0966974 817	9905 832	1914	1.0046934 856	970 398	9859	0.097
0.098	0.0047790 875	975 534	9713	0.0976880 649	9903 909	1933	1.0047905 254	980 256	9856	0.098
0.099	0.0048766 409	985 245	9708	0.0986784 558	9901 967	1951	1.0048885 510	990 111	9853	0.099

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.100	0.0049751 654	994 951	9702	0.0996686 525	9900 007	1970	1.0049875 621	999 963	9850	0.100
0.101	0.0050746 605	1004 650	9696	0.1006586 532	9898 027	1989	1.0050875 584	1009 811	9847	0.101
0.102	0.0051751 255	1014 343	9690	0.1016484 559	9896 029	2008	1.0051885 395	1019 658	9844	0.102
0.103	0.0052765 598	1024 030	9683	0.1026380 588	9894 012	2027	1.0052905 053	1029 500	9841	0.103
0.104	0.0053789 628	1033 710	9678	0.1036274 600	9891 976	2045	1.0053934 553	1039 341	9838	0.104
0.105	0.0054823 338	1043 387	9673	0.1046166 576	9889 922	2064	1.0054973 894	1049 177	9835	0.105
0.106	0.0055866 725	1053 056	9666	0.1056056 498	9887 849	2083	1.0056023 071	1059 011	9832	0.106
0.107	0.0056919 781	1062 719	9659	0.1065944 347	9885 757	2102	1.0057082 082	1068 842	9829	0.107
0.108	0.0057982 500	1072 375	9653	0.1075830 104	9883 646	2120	1.0058150 924	1078 669	9826	0.108
0.109	0.0059054 875	1082 026	9648	0.1085713 750	9881 518	2139	1.0059229 593	1088 493	9823	0.109
0.110	0.0060136 901	1091 671	9641	0.1095595 268	9879 369	2157	1.0060318 086	1098 315	9820	0.110
0.111	0.0061228 572	1101 308	9634	0.1105474 637	9877 204	2176	1.0061416 401	1108 133	9817	0.111
0.112	0.0062329 880	1110 939	9628	0.1115351 841	9875 018	2195	1.0062524 534	1117 948	9813	0.112
0.113	0.0063440 819	1120 564	9622	0.1125226 859	9872 815	2212	1.0063642 482	1127 759	9810	0.113
0.114	0.0064561 383	1130 183	9615	0.1135099 674	9870 594	2231	1.0064770 241	1137 567	9807	0.114
0.115	0.0065691 566	1139 795	9608	0.1144970 268	9868 353	2250	1.0065907 808	1147 372	9804	0.115
0.116	0.0066831 361	1149 400	9602	0.1154838 621	9866 094	2268	1.0067055 180	1157 174	9800	0.116
0.117	0.0067980 761	1158 998	9595	0.1164704 715	9863 817	2287	1.0068212 354	1166 972	9796	0.117
0.118	0.0069139 759	1168 590	9589	0.1174568 532	9861 521	2305	1.0069379 326	1176 766	9793	0.118
0.119	0.0070308 349	1178 175	9582	0.1184430 053	9859 207	2323	1.0070556 092	1186 558	9790	0.119
0.120	0.0071486 524	1187 753	9575	0.1194289 260	9856 875	2342	1.0071742 650	1196 345	9786	0.120
0.121	0.0072674 277	1197 325	9567	0.1204146 135	9854 524	2360	1.0072938 995	1206 130	9783	0.121
0.122	0.0073871 602	1206 888	9561	0.1214000 659	9852 156	2378	1.0074145 125	1215 911	9779	0.122
0.123	0.0075078 490	1216 447	9554	0.1223852 815	9849 768	2397	1.0075361 036	1225 688	9775	0.123
0.124	0.0076294 937	1225 996	9546	0.1233702 583	9847 362	2415	1.0076586 724	1235 461	9772	0.124
0.125	0.0077520 933	1235 540	9539	0.1243549 945	9844 939	2432	1.0077822 185	1245 232	9769	0.125
0.126	0.0078756 473	1245 075	9532	0.1253394 884	9842 498	2451	1.0079067 417	1254 998	9765	0.126
0.127	0.0080001 548	1254 605	9525	0.1263237 382	9840 037	2470	1.0080322 415	1264 762	9761	0.127
0.128	0.0081256 153	1264 126	9518	0.1273077 419	9837 559	2488	1.0081587 177	1274 520	9757	0.128
0.129	0.0082520 279	1273 640	9511	0.1282914 978	9835 062	2505	1.0082861 697	1284 276	9754	0.129
0.130	0.0083793 919	1283 148	9503	0.1292750 040	9832 549	2523	1.0084145 973	1294 027	9750	0.130
0.131	0.0085077 067	1292 647	9496	0.1302582 589	9830 016	2542	1.0085440 000	1303 776	9746	0.131
0.132	0.0086369 714	1302 139	9488	0.1312412 605	9827 466	2560	1.0086743 776	1313 520	9742	0.132
0.133	0.0087671 853	1311 623	9481	0.1322240 071	9824 897	2577	1.0088057 296	1323 260	9738	0.133
0.134	0.0088983 476	1321 101	9473	0.1332064 968	9822 312	2596	1.0089380 556	1332 996	9735	0.134
0.135	0.0090304 577	1330 570	9466	0.1341887 280	9819 706	2614	1.0090713 552	1342 730	9731	0.135
0.136	0.0091635 147	1340 032	9457	0.1351706 986	9817 085	2631	1.0092056 282	1352 458	9727	0.136
0.137	0.0092975 179	1349 485	9450	0.1361524 071	9814 445	2649	1.0093408 740	1362 184	9723	0.137
0.138	0.0094324 664	1358 933	9443	0.1371338 516	9811 787	2667	1.0094770 924	1371 904	9719	0.138
0.139	0.0095683 597	1368 371	9434	0.1381150 303	9809 112	2685	1.0096142 828	1381 621	9715	0.139
0.140	0.0097051 968	1377 801	9427	0.1390959 415	9806 418	2703	1.0097524 449	1391 334	9711	0.140
0.141	0.0098429 769	1387 225	9419	0.1400765 833	9803 707	2720	1.0098915 783	1401 044	9707	0.141
0.142	0.0099816 994	1396 639	9411	0.1410569 540	9800 978	2738	1.0100316 827	1410 748	9703	0.142
0.143	0.0101213 633	1406 046	9403	0.1420370 518	9798 232	2756	1.0101727 575	1420 449	9699	0.143
0.144	0.0102619 679	1415 445	9395	0.1430168 750	9795 467	2773	1.0103148 024	1430 146	9695	0.144
0.145	0.0104035 124	1424 836	9386	0.1439964 217	9792 686	2791	1.0104578 170	1439 839	9691	0.145
0.146	0.0105459 960	1434 218	9378	0.1449756 903	9789 886	2809	1.0106018 009	1449 528	9686	0.146
0.147	0.0106894 178	1443 592	9371	0.1459546 789	9787 069	2826	1.0107467 537	1459 211	9682	0.147
0.148	0.0108337 770	1452 959	9362	0.1469333 858	9784 235	2843	1.0108926 748	1468 892	9678	0.148
0.149	0.0109790 729	1462 317	9353	0.1479118 093	9781 383	2861	1.0110395 640	1478 568	9674	0.149

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.150	0.0111253 046	1471 665	9345	0.1488899 476	9778 514	2878	1.0111874 208	1488 240	9670	0.150
0.151	0.0112724 711	1481 007	9337	0.1498677 990	9775 626	2895	1.0113362 448	1497 907	9665	0.151
0.152	0.0114205 718	1490 340	9329	0.1508453 616	9772 723	2913	1.0114860 355	1507 570	9661	0.152
0.153	0.0115696 058	1499 665	9320	0.1518226 339	9769 800	2930	1.0116367 925	1517 230	9656	0.153
0.154	0.0117195 723	1508 979	9311	0.1527996 139	9766 862	2947	1.0117885 155	1526 883	9652	0.154
0.155	0.0118704 702	1518 287	9303	0.1537763 001	9763 906	2965	1.0119412 038	1536 534	9648	0.155
0.156	0.0120222 989	1527 586	9294	0.1547526 907	9760 932	2983	1.0120948 572	1546 180	9643	0.156
0.157	0.0121750 575	1536 875	9286	0.1557287 839	9757 941	2999	1.0122494 752	1555 821	9639	0.157
0.158	0.0123287 450	1546 157	9277	0.1567045 780	9754 934	3016	1.0124050 573	1565 458	9634	0.158
0.159	0.0124833 607	1555 430	9268	0.1576800 714	9751 908	3034	1.0125616 031	1575 090	9630	9.159
0.160	0.0126389 037	1564 692	9259	0.1586552 622	9748 866	3051	1.0127191 121	1584 718	9626	0.160
0.161	0.0127953 729	1573 947	9251	0.1596301 488	9745 807	3068	1.0128775 839	1594 342	9621	0.161
0.162	0.0129527 676	1583 194	9242	0.1606047 295	9742 730	3085	1.0130370 181	1603 960	9617	0.162
0.163	0.0131110 870	1592 430	9232	0.1615790 025	9739 637	3102	1.0131974 141	1613 575	9612	0.163
0.164	0.0132703 300	1601 658	9224	0.1625529 662	9736 526	3119	1.0133587 716	1623 185	9607	0.164
0.165	0.0134304 958	1610 878	9215	0.1635266 188	9733 399	3136	1.0135210 901	1632 789	9602	0.165
0.166	0.0135915 836	1620 087	9205	0.1644999 587	9730 255	3153	1.0136843 690	1642 390	9598	0.166
0.167	0.0137535 923	1629 288	9196	0.1654729 842	9727 093	3169	1.0138486 080	1651 986	9593	0.167
0.168	0.0139165 211	1638 480	9187	0.1664456 935	9723 916	3186	1.0140138 066	1661 577	9588	0.168
0.169	0.0140803 691	1647 661	9178	0.1674180 851	9720 720	3203	1.0141799 643	1671 163	9584	0.169
0.170	0.0142451 352	1656 836	9169	0.1683901 571	9717 509	3220	1.0143470 806	1680 745	9579	0.170
0.171	0.0144108 188	1665 999	9158	0.1693619 080	9714 281	3237	1.0145151 551	1690 322	9574	0.171
0.172	0.0145774 187	1675 152	9150	0.1703333 361	9711 035	3253	1.0146841 873	1699 894	9569	0.172
0.173	0.0147449 339	1684 299	9141	0.1713044 396	9707 774	3270	1.0148541 767	1709 461	9565	0.173
0.174	0.0149133 638	1693 434	9130	0.1722752 170	9704 495	3288	1.0150251 228	1719 024	9560	0.174
0.175	0.0150827 072	1702 560	9121	0.1732456 665	9701 199	3303	1.0151970 252	1728 581	9555	0.175
0.176	0.0152529 632	1711 677	9112	0.1742157 864	9697 889	3330	1.0153698 833	1738 134	9550	0.176
0.177	0.0154241 309	1720 785	9102	0.1751855 753	9694 560	3337	1.0155436 967	1747 682	9545	0.177
0.178	0.0155962 094	1729 881	9093	0.1761550 313	9691 215	3353	1.0157184 649	1757 225	9540	0.178
0.179	0.0157691 975	1738 970	9083	0.1771241 528	9687 854	3369	1.0158941 874	1766 763	9535	0.179
0.180	0.0159430 945	1748 047	9073	0.1780929 382	9684 477	3386	1.0160708 637	1776 295	9530	0.180
0.181	0.0161178 992	1757 116	9064	0.1790613 859	9681 083	3403	1.0162484 932	1785 824	9525	0.181
0.182	0.0162936 108	1766 176	9053	0.1800294 942	9677 672	3418	1.0164270 756	1795 346	9520	0.182
0.183	0.0164702 284	1775 223	9044	0.1809972 614	9674 246	3435	1.0166066 102	1804 865	9515	0.183
0.184	0.0166477 507	1784 263	9035	0.1819646 860	9670 802	3451	1.0167870 967	1814 377	9510	0.184
0.185	0.0168261 770	1793 293	9024	0.1829317 662	9667 344	3467	1.0169685 344	1823 885	9505	0.185
0.186	0.0170055 063	1802 310	9014	0.1838985 006	9663 868	3483	1.0171509 229	1833 388	9500	0.186
0.187	0.0171857 373	1811 321	9004	0.1848648 874	9660 377	3500	1.0173342 617	1842 885	9495	0.187
0.188	0.0173668 694	1820 319	8994	0.1858309 251	9656 869	3516	1.0175185 502	1852 378	9490	0.188
0.189	0.0175489 013	1829 308	8984	0.1867966 120	9653 345	3531	1.0177037 880	1861 864	9485	0.189
0.190	0.0177318 321	1838 288	8974	0.1877619 465	9649 806	3548	1.0178899 744	1871 347	9480	0.190
0.191	0.0179156 609	1847 257	8964	0.1887269 271	9646 249	3564	1.0180771 091	1880 823	9474	0.191
0.192	0.0181003 866	1856 215	8953	0.1896915 520	9642 678	3580	1.0182651 914	1890 295	9469	0.192
0.193	0.0182860 081	1865 164	8943	0.1906558 198	9639 090	3595	1.0184542 209	1899 761	9463	0.193
0.194	0.0184725 245	1874 101	8933	0.1916197 288	9635 487	3612	1.0186441 970	1909 221	9458	0.194
0.195	0.0186599 346	1883 030	8923	0.1925832 775	9631 867	3628	1.0188351 191	1918 678	9453	0.195
0.196	0.0188482 376	1891 947	8912	0.1935464 642	9628 231	3643	1.0190269 869	1928 128	9447	0.196
0.197	0.0190374 323	1900 855	8902	0.1945092 873	9624 581	3659	1.0192197 997	1937 572	9442	0.197
0.198	0.0192275 178	1909 751	8891	0.1954717 454	9620 913	3675	1.0194135 569	1947 012	9437	0.198
0.199	0.0194184 929	1918 637	8881	0.1964338 367	9617 232	3690	1.0196082 581	1956 446	9432	0.199

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.200	0.0196103 566	1927 513	8871	0.1973955 599	9613 532	3707	1.0198039 027	1965 875	9426	0.200
0.201	0.0198031 079	1936 378	8860	0.1983569 131	9609 819	3721	1.0200004 902	1975 298	9421	0.201
0.202	0.0199967 457	1945 233	8850	0.1993178 950	9606 090	3737	1.0201980 200	1984 716	9415	0.202
0.203	0.0201912 690	1954 077	8839	0.2002785 040	9602 345	3753	1.0203964 916	1994 128	9409	0.203
0.204	0.0203866 767	1962 910	8828	0.2012387 385	9598 584	3768	1.0205959 044	2003 534	9404	0.204
0.205	0.0205829 677	1971 733	8817	0.2021985 969	9594 808	3783	1.0207962 578	2012 936	9399	0.205
0.206	0.0207801 410	1980 544	8807	0.2031580 777	9591 017	3799	1.0209975 514	2022 332	9393	0.206
0.207	0.0209781 954	1989 346	8797	0.2041171 794	9587 210	3814	1.0211997 846	2031 721	9387	0.207
0.208	0.0211771 300	1998 137	8785	0.2050759 004	9583 388	3830	1.0214029 567	2041 106	9382	0.208
0.209	0.0213769 437	2006 915	8774	0.2060342 392	9579 550	3845	1.0216070 673	2050 485	9376	0.209
0.210	0.0215776 352	2015 684	8763	0.2069921 942	9575 698	3860	1.0218121 158	2059 858	9370	0.210
0.211	0.0217792 036	2024 441	8752	0.2079497 640	9571 830	3875	1.0220181 016	2069 226	9364	0.211
0.212	0.0219816 477	2033 189	8741	0.2089069 470	9567 947	3891	1.0222250 242	2078 587	9358	0.212
0.213	0.0221849 666	2041 924	8730	0.2098637 417	9564 048	3906	1.0224328 829	2087 943	9353	0.213
0.214	0.0223891 590	2050 648	8729	0.2108201 465	9560 135	3920	1.0226416 772	2097 294	9348	0.214
0.215	0.0225942 238	2059 363	8708	0.2117761 600	9556 207	3936	1.0228514 066	2106 639	9342	0.215
0.216	0.0228001 601	2068 064	8697	0.2127317 807	9552 263	3951	1.0230620 705	2115 977	9336	0.216
0.217	0.0230069 665	2076 757	8686	0.2136870 070	9548 305	3965	1.0232736 682	2125 310	9330	0.217
0.218	0.0232146 422	2085 435	8675	0.2146418 375	9544 332	3981	1.0234861 992	2134 638	9324	0.218
0.219	0.0234231 857	2094 106	8664	0.2155962 707	9540 343	3996	1.0236996 630	2143 959	9318	0.219
0.220	0.0236325 963	2102 762	8652	0.2165503 050	9536 340	4010	1.0239140 589	2153 275	9312	0.220
0.221	0.0238428 725	2111 409	8642	0.2175039 390	9532 322	4025	1.0241293 864	2162 584	9306	0.221
0.222	0.0240540 134	2120 045	8629	0.2184571 712	9528 290	4040	1.0243456 448	2171 888	9301	0.222
0.223	0.0242660 179	2128 667	8618	0.2194100 002	9524 242	4055	1.0245628 336	2181 186	9295	0.223
0.224	0.0244788 846	2137 281	8607	0.2203624 244	9520 179	4069	1.0247809 522	2190 478	9289	0.224
0.225	0.0246926 127	2145 880	8595	0.2213144 423	9516 104	4084	1.0250000 000	2199 764	9283	0.225
0.226	0.0249072 007	2154 471	8584	0.2222660 527	9512 011	4099	1.0252199 764	2209 044	9277	0.226
0.227	0.0251226 478	2163 047	8572	0.2232172 538	9507 906	4112	1.0254408 808	2218 318	9271	0.227
0.228	0.0253389 525	2171 615	8561	0.2241680 444	9503 786	4128	1.0256627 126	2227 586	9265	0.228
0.229	0.0255561 140	2180 170	8549	0.2251184 230	9499 650	4143	1.0258854 712	2236 848	9259	0.229
0.230	0.0257741 310	2188 713	8537	0.2260683 880	9495 501	4156	1.0261091 560	2246 104	9253	0.230
0.231	0.0259930 023	2197 244	8526	0.2270179 381	9491 337	4171	1.0263337 664	2255 353	9247	0.231
0.232	0.0262127 267	2205 764	8514	0.2279670 718	9487 159	4185	1.0265593 017	2264 598	9241	0.232
0.233	0.0264333 031	2214 272	8503	0.2289157 877	9482 967	4199	1.0267857 615	2273 835	9235	0.233
0.234	0.0266547 303	2222 769	8491	0.2298640 844	9478 760	4214	1.0270131 450	2283 067	9228	0.234
0.235	0.0268770 072	2231 254	8478	0.2308119 604	9474 539	4228	1.0272414 517	2292 291	9222	0.235
0.236	0.0271001 326	2239 726	8467	0.2317594 143	9470 304	4242	1.0274706 808	2301 512	9216	0.236
0.237	0.0273241 052	2248 188	8456	0.2327064 447	9466 055	4256	1.0277008 320	2310 724	9209	0.237
0.238	0.0275489 240	2256 637	8443	0.2336530 502	9461 791	4271	1.0279319 044	2319 930	9204	0.238
0.239	0.0277745 877	2265 074	8431	0.2345992 293	9457 514	4284	1.0281638 974	2329 132	9197	0.239
0.240	0.0280010 951	2273 499	8420	0.2355449 807	9453 223	4298	1.0283968 106	2338 325	9191	0.240
0.241	0.0282284 450	2281 914	8408	0.2364903 030	9448 917	4313	1.0286306 431	2347 514	9185	0.241
0.242	0.0284566 364	2290 314	8395	0.2374351 947	9444 598	4326	1.0288653 945	2356 695	9179	0.242
0.243	0.0286856 678	2298 705	8384	0.2383796 545	9440 265	4340	1.0291010 640	2365 871	9173	0.243
0.244	0.0289155 383	2307 081	8371	0.2393236 810	9435 918	4354	1.0293376 511	2375 040	9166	0.244
0.245	0.0291462 464	2315 447	8359	0.2402672 728	9431 557	4368	1.0295751 551	2384 203	9159	0.245
0.246	0.0293777 911	2323 800	8347	0.2412104 285	9427 182	4381	1.0298135 754	2393 359	9153	0.246
0.247	0.0296101 711	2332 141	8335	0.2421531 467	9422 795	4395	1.0300529 113	2402 509	9146	0.247
0.248	0.0298433 852	2340 470	8324	0.2430954 262	9418 392	4409	1.0302931 622	2411 652	9140	0.248
0.249	0.0300774 322	2348 788	8311	0.2440372 654	9413 977	4422	1.0305343 274	2420 790	9134	0.249

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.250	0.0303123 110	2357 091	8298	0.2449786 631	9409 548	4436	1.0307764 064	2429 921	9127	0.250
0.251	0.0305480 201	2365 384	8286	0.2459196 179	9405 106	4449	1.0310193 985	2439 044	9121	0.251
0.252	0.0307845 585	2373 663	8274	0.2468601 285	9400 649	4463	1.0312633 029	2448 163	9115	0.252
0.253	0.0310219 248	2381 931	8262	0.2478001 934	9396 180	4476	1.0315081 192	2457 274	9108	0.253
0.254	0.0312601 179	2390 187	8249	0.2487398 114	9391 696	4489	1.0317538 466	2466 379	9101	0.254
0.255	0.0314991 366	2398 429	8236	0.2496789 810	9387 201	4502	1.0320004 845	2475 477	9095	0.255
0.256	0.0317389 795	2406 659	8225	0.2506177 011	9382 691	4517	1.0322480 322	2484 569	9089	0.256
0.257	0.0319796 454	2414 879	8212	0.2515559 702	9378 168	4529	1.0324964 891	2493 654	9082	0.257
0.258	0.0322211 333	2423 083	8199	0.2524937 870	9373 633	4542	1.0327458 545	2502 733	9075	0.258
0.259	0.0324634 416	2431 277	8187	0.2534311 503	9369 083	4557	1.0329961 278	2511 804	9069	0.259
0.260	0.0327065 693	2439 457	8175	0.2543680 586	9364 520	4568	1.0332473 082	2520 871	9062	0.260
0.261	0.0329505 150	2447 626	8162	0.2553045 106	9359 946	4582	1.0334993 953	2529 928	9055	0.261
0.262	0.0331952 776	2455 780	8149	0.2562405 052	9355 356	4595	1.0337523 881	2538 981	9049	0.262
0.263	0.0334408 556	2463 924	8137	0.2571760 408	9350 756	4607	1.0340062 862	2548 027	9042	0.263
0.264	0.0336872 480	2472 054	8124	0.2581111 164	9346 141	4621	1.0342610 889	2557 065	9035	0.264
0.265	0.0339344 534	2480 172	8111	0.2590457 305	9341 514	4634	1.0345167 954	2566 097	9029	0.265
0.266	0.0341824 706	2488 276	8098	0.2599798 819	9336 873	4646	1.0347734 051	2575 123	9022	0.266
0.267	0.0344312 982	2496 368	8087	0.2609135 692	9332 221	4659	1.0350309 174	2584 141	9015	0.267
0.268	0.0346809 350	2504 449	8073	0.2618467 913	9327 555	4672	1.0352893 315	2593 154	9008	0.268
0.269	0.0349313 799	2512 514	8060	0.2627795 468	9322 877	4685	1.0355486 469	2602 158	9001	0.269
0.270	0.0351826 313	2520 569	8048	0.2637118 345	9318 185	4697	1.0358088 627	2611 156	8995	0.270
0.271	0.0354346 882	2528 610	8035	0.2646436 530	9313 482	4710	1.0360699 783	2620 148	8989	0.271
0.272	0.0356875 492	2536 639	8022	0.2655750 012	9308 765	4722	1.0363319 931	2629 133	8982	0.272
0.273	0.0359412 131	2544 653	8009	0.2665058 777	9304 037	4735	1.0365949 064	2638 111	8974	0.273
0,274	0.0361956 784	2552 657	7996	0.2674362 814	9299 295	4748	1.0368587 175	2647 081	8967	0.274
0.275	0.0364509 441	2560 645	7983	0.2683662 109	9294 541	4759	1.0371234 256	2656 046	8961	0.275
0.276	0.0367070 086	2568 623	7971	0.2692956 650	9289 776	4772	1.0373890 302	2665 003	8954	0.276
0.277	0.0369638 709	2576 586	7956	0.2702246 426	9284 996	4785	1.0376555 305	2673 954	8947	0.277
0.278	0.0372215 295	2584 536	7945	0.2711531 422	9280 206	4797	1.0379229 259	2682 896	8940	0.278
0.279	0.0374799 831	2592 476	7931	0.2720811 628	9275 403	4810	1.0381912 155	2691 834	8933	0.279
0.280	0.0377392 307	2600 399	7918	0.2730087 031	9270 587	4821	1.0384603 989	2700 762	8926	0.280
0.281	0.0379992 706	2608 311	7905	0.2739357 618	9265 760	4834	1.0387304 751	2709 686	8919	0.281
0.282	0.0382601 017	2616 209	7892	0.2748623 378	9260 920	4845	1.0390014 437	2718 601	8912	0.282
0.283	0.0385217 226	2624 095	7879	0.2757884 298	9256 069	4858	1.0392733 038	2727 510	8905	0.283
0.284	0.0387841 321	2631 968	7866	0.2767140 367	9251 204	4870	1.0395460 548	2736 411	8898	0.284
0.285	0.0390473 289	2639 826	7852	0.2776391 571	9246 329	4882	1.0398196 959	2745 306	8891	0.285
0.286	0.0393113 115	2647 672	7839	0.2785637 900	9241 441	4893	1.0400942 265	2754 193	8884	0.286
0.287	0.0395760 787	2655 505	7822	0.2794879 341	9236 542	4906	1.0403696 458	2763 075	8877	0.287
0.288	0.0398416 292	2663 326	7813	0.2804115 883	9231 630	4917	1.0406459 533	2771 947	8870	0.288
0.289	0.0401079 618	2671 131	7799	0.2813347 513	9226 707	4929	1.0409231 480	2780 814	8863	0.289
0.290	0.0403750 749	2678 924	7786	0.2822574 220	9221 772	4941	1.0412012 294	2789 672	8856	0.290
0.291	0.0406429 673	2686 704	7773	0.2831795 992	9216 825	4953	1.0414801 966	2798 525	8849	0.291
0.292	0.0409116 377	2694 471	7760	0.2841012 817	9211 866	4964	1.0417600 491	2807 371	8841	0.292
0.293	0.0411810 848	2702 224	7746	0.2850224 683	9206 897	4976	1.0420407 862	2816 207	8834	0.293
0.294	0.0414513 072	2709 963	7733	0.2859431 580	9201 915	4987	1.0423224 069	2825 039	8827	0.294
0.295	0.0417223 035	2717 690	7720	0.2868633 495	9196 922	4998	1.0426049 108	2833 862	8820	0.295
0.296	0.0419940 725	2725 403	7706	0.2877830 417	9191 918	5011	1.0428882 970	2842 678	8813	0.296
0.297	0.0422666 128	2733 103	7693	0.2887022 335	9186 901	5022	1.0431725 648	2851 488	8806	0.297
0.298	0.0425399 231	2740 789	7679	0.2896209 236	9181 874	5033	1.0434577 136	2860 289	8798	0.298
0.299	0.0428140 020	2748 461	7667	0.2905391 110	9176 835	5044	1.0437437 425	2869 084	8791	0.299

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.300	0.0430888 481	2756 122	7652	0.2914567 945	9171 785	5056	1.0440306 509	2877 871	8784	0.300
0.301	0.0433644 603	2763 766	7639	0.2923739 730	9166 723	5066	1.0443184 380	2886 652	8776	0.301
0.302	0.0436408 369	2771 399	7626	0.2932906 453	9161 652	5078	1.0446071 032	2895 424	8769	0.302
0.303	0.0439179 768	2779 018	7612	0.2942068 105	9156 567	5090	1.0448966 456	2904 190	8762	0.303
0.304	0.0441958 786	2786 623	7598	0.2951224 672	9151 473	5100	1.0451870 646	2912 948	8754	0.304
0.305	0.0444745 409	2794 215	7585	0.2960376 145	9146 367	5112	1.0454783 594	2921 699	8747	0.305
0.306	0.0447539 624	2801 792	7572	0.2969522 512	9141 249	5122	1.0457705 293	2930 443	8740	0.306
0.307	0.0450341 416	2809 358	7558	0.2978663 761	9136 123	5133	1.0460635 736	2939 179	8733	0.307
0.308	0.0453150 774	2816 908	7543	0.2987799 884	9130 983	5145	1.0463574 915	2947 908	8725	0.308
0.309	0.0455967 682	2824 444	7531	0.2996930 867	9125 833	5155	1.0466522 823	2956 629	8718	0.309
0.310	0.0458792 126	2831 969	7518	0.3006056 700	9120 674	5166	1.0469479 452	2965 344	8711	0.310
0.311	0.0461624 095	2839 479	7503	0.3015177 374	9115 501	5177	1.0472444 796	2974 050	8703	0.311
0.312	0.0464463 574	2846 974	7489	0.3024292 875	9110 320	5187	1.0475418 846	2982 750	8695	0.312
0.313	0.0467310 548	2854 457	7476	0.3033403 195	9105 127	5198	1.0478401 596	2991 441	8688	0.313
0.314	0.0470165 005	2861 925	7462	0.3042508 322	9099 924	5208	1.0481393 037	3000 126	8681	0.314
0.315	0.0473026 930	2869 381	7449	0.3051608 246	9094 710	5219	1.0484393 163	3008 803	8674	0.315
0.316	0.0475896 311	2876 822	7434	0.3060702 956	9089 485	5230	1.0487401 966	3017 473	8666	0.316
0.317	0.0478773 133	2884 248	7421	0.3069792 441	9084 251	5241	1.0490419 439	3026 134	8658	0.317
0.318	0.0481657 381	2891 663	7408	0.3078876 692	9079 004	5251	1.0493445 573	3034 789	8651	0.318
0.319	0.0484549 044	2899 063	7393	0.3087955 696	9073 749	5261	1.0496480 362	3043 437	8643	0.319
0.320	0.0487448 107	2906 448	7379	0.3097029 445	9068 483	5271	1.0499523 799	3052 076	8635	0.320
0.321	0.0490354 555	2913 821	7365	0.3106097 928	9063 206	5281	1.0502575 875	3060 707	8628	0.321
0.322	0.0493268 376	2921 178	7350	0.3115161 134	9057 920	5292	1.0505636 582	3069 333	8621	0.322
0.323	0.0496189 554	2928 522	7338	0.3124219 054	9052 622	5302	1.0508705 915	3077 949	8613	0.323
0.324	0.0499118 076	2935 854	7324	0.3133271 676	9047 315	5312	1.0511783 864	3086 558	8606	0.324
0.325	0.0502053 930	2943 170	7309	0.3142318 991	9041 997	5322	1.0514870 422	3095 161	8598	0.325
0.326	0.0504997 100	2950 472	7295	0.3151360 988	9036 671	5332	1.0517965 583	3103 754	8590	0.326
0.327	0.0507947 572	2957 761	7282	0.3160397 659	9031 332	5343	1.0521069 337	3112 341	8583	0.327
0.328	0.0510905 333	2965 036	7268	0.3169428 991	9025 985	5352	1.0524181 678	3120 920	8576	0.328
0.329	0.0513870 369	2972 296	7254	0.3178454 976	9020 628	5362	1.0527302 598	3129 492	8568	0.329
0.330	0.0516842 665	2979 544	7240	0.3187475 604	9015 261	5372	1.0530432 090	3138 055	8560	0.330
0.331	0.0519822 209	2986 775	7226	0.3196490 865	9009 883	5382	1.0533570 145	3146 611	8552	0.331
0.332	0.0522808 984	2993 995	7212	0.3205500 748	9004 496	5392	1.0536716 756	3155 160	8544	0.332
0.333	0.0525802 979	3001 199	7198	0.3214505 244	8999 099	5402	1.0539871 916	3163 700	8536	0.333
0.334	0.0528804 178	3008 390	7184	0.3223504 343	8993 693	5411	1.0543035 616	3172 233	8529	0.334
0.335	0.0531812 568	3015 566	7170	0.3232498 036	8988 277	5421	1.0546207 849	3180 759	8522	0.335
0.336	0.0534828 134	3022 729	7156	0.3241486 313	8982 851	5431	1.0549388 608	3189 276	8514	0.336
0.337	0.0537850 863	3029 877	7142	0.3250469 164	8977 416	5440	1.0552577 884	3197 786	8506	0.337
0.338	0.0540880 740	3037 012	7128	0.3259446 580	8971 971	5450	1.0555775 670	3206 289	8498	0.338
0.339	0.0543917 752	3044 133	7113	0.3268418 551	8966 517	5459	1.0558981 959	3214 782	8491	0.339
0.340	0.0546961 885	3051 237	7099	0.3277385 068	8961 053	5469	1.0562196 741	3223 270	8483	0.340
0.341	0.0550013 122	3058 330	7086	0.3286346 121	8955 579	5478	1.0565420 011	3231 748	8475	0.341
0.342	0.0553071 452	3065 408	7071	0.3295301 700	8950 098	5487	1.0568651 759	3240 219	8467	0.342
0.343	0.0556136 860	3072 471	7057	0.3304251 798	8944 605	5497	1.0571891 978	3248 683	8460	0.343
0.344	0.0559209 331	3079 521	7043	0.3313196 403	8939 104	5505	1.0575140 661	3257 138	8452	0.344
0.345	0.0562288 852	3086 557	7029	0.3322135 507	8933 595	5515	1.0578397 799	3265 586	8444	0.345
0.346	0.0565375 409	3093 578	7014	0.3331069 102	8928 074	5524	1.0581663 385	3274 026	8436	0.346
0.347	0.0568468 987	3100 584	7000	0.3339997 176	8922 547	5533	1.0584937 411	3282 458	8428	0.347
0.348	0.0571569 571	3107 577	6986	0.3348919 723	8917 009	5542	1.0588219 869	3290 883	8420	0.348
0.349	0.0574677 148	3114 556	6971	0.3357836 732	8911 462	5551	1.0591510 752	3299 298	8412	0.349

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.350	0.0577791 704	3121 519	6957	0.3366748 194	8905 907	5560	1.0594810 050	3307 708	8405	0.350
0.351	0.0580913 223	3128 470	6944	0.3375654 101	8900 342	5569	1.0598117 758	3316 107	8397	0.351
0.352	0.0584041 693	3135 406	6929	0.3384554 443	8894 769	5578	1.0601433 865	3324 501	8389	0.352
0.353	0.0587177 099	3142 327	6914	0.3393449 212	8889 187	5587	1.0604758 366	3332 885	8381	0.353
0.354	0.0590319 426	3149 234	6900	0.3402338 399	8883 595	5595	1.0608091 251	3341 263	8373	0.354
0.355	0.0593468 660	3156 127	6886	0.3411221 994	8877 997	5604	1.0611432 514	3349 632	8365	0.355
0.356	0.0596624 787	3163 006	6872	0.3420099 991	8872 388	5613	1.0614782 146	3357 992	8357	0.356
0.357	0.0599787 793	3169 870	6857	0.3428972 379	8866 770	5621	1.0618140 138	3366 346	8350	0.357
0.358	0.0602957 663	3176 721	6842	0.3437839 149	8861 146	5630	1.0621506 484	3374 692	8341	0.358
0.359	0.0606134 384	3183 555	6828	0.3446700 295	8855 511	5639	1.0624881 176	3383 028	8333	0.359
0.360	0.0609317 939	3190 377	6815	0.3455555 806	8849 868	5647	1.0628264 204	3391 359	8325	0.360
0.361	0.0612508 316	3197 184	6800	0.3464405 674	8844 218	5655	1.0631655 563	3399 679	8317	0.361
0.362	0.0615705 500	3203 977	6786	0.3473249 892	8838 558	5664	1.0635055 242	3407 993	8309	0.362
0.363	0.0618909 477	3210 755	6771	0.3482088 450	8832 890	5673	1.0638463 235	3416 298	8301	0.363
0.364	0.0622120 232	3217 519	6757	0.3490921 340	8827 213	5680	1.0641879 533	3424 596	8293	0.364
0.365	0.0625337 751	3224 268	6742	0.3499748 553	8821 530	5688	1.0645304 129	3432 885	8286	0.365
0.366	0.0628562 019	3231 004	6728	0.3508570 083	8815 836	5697	1.0648737 014	3441 167	8278	0.366
0.367	0.0631793 023	3237 724	6713	0.3517385 919	8810 136	5705	1.0652178 181	3449 440	8270	0.367
0.368	0.0635030 747	3244 431	6700	0.3526196 055	8804 427	5713	1.0655627 621	3457 706	8261	0.368
0.369	0.0638275 178	3251 123	6685	0.3535000 482	8798 709	5721	1.0659085 327	3465 962	8253	0.369
0.370	0.0641526 301	3257 801	6670	0.3543799 191	8792 985	5729	1.0662551 289	3474 213	8245	0.370
0.371	0.0644784 102	3264 463	6655	0.3552592 176	8787 251	5737	1.0666025 502	3482 453	8237	0.371
0.372	0.0648048 565	3271 112	6642	0.3561379 427	8781 510	5745	1.0669507 955	3490 686	8229	0.372
0.373	0.0651319 677	3277 746	6627	0.3570160 937	8775 761	5753	1.0672998 641	3498 912	8221	0.373
0.374	0.0654597 423	3284 367	6612	0.3578936 698	8770 005	5761	1.0676497 553	3507 129	8213	0.374
0.375	0.0657881 790	3290 971	6597	0.3587706 703	8764 239	5769	1.0680004 682	3515 337	8205	0.375
0.376	0.0661172 761	3297 562	6584	0.3596470 942	8758 468	5776	1.0683520 019	3523 539	8197	0.376
0.377	0.0664470 323	3304 139	6570	0.3605229 410	8752 687	5784	1.0687043 558	3531 731	8188	0.377
0.378	0.0667774 462	3310 701	6555	0.3613982 097	8746 899	5792	1.0690575 289	3539 915	8180	0.378
0.379	0.0671085 163	3317 249	6540	0.3622728 996	8741 103	5799	1.0694115 204	3548 092	8173	0.379
0.380	0.0674402 412	3323 781	6525	0.3631470 099	8735 301	5807	1.0697663 296	3556 261	8164	0.380
0.381	0.0677726 193	3330 300	6512	0.3640205 400	8729 490	5815	1.0701219 557	3564 420	8156	0.381
0.382	0.0681056 493	3336 804	6497	0.3648934 890	8723 672	5822	1.0704783 977	3572 573	8148	0.382
0.383	0.0684393 297	3343 293	6482	0.3657658 562	8717 846	5829	1.0708356 550	3580 716	8140	0.383
0.384	0.0687736 590	3349 769	6468	0.3666376 408	8712 014	5837	1.0711937 266	3588 853	8132	0.384
0.385	0.0691086 359	3356 229	6453	0.3675088 422	8706 173	5845	1.0715526 119	3596 979	8124	0.385
0.386	0.0694442 588	3362 676	6438	0.3683794 595	8700 325	5851	1.0719123 098	3605 100	8116	0.386
0.387	0.0697805 264	3369 106	6424	0.3692494 920	8694 471	5859	1.0722728 198	3613 210	8107	0.387
0.388	0.0701174 370	3375 524	6411	0.3701189 391	8688 608	5866	1.0726341 408	3621 313	8099	0.388
0.389	0.0704549 894	3381 927	6395	0.3709877 999	8682 739	5873	1.0729962 721	3629 408	8091	0.389
0.390	0.0707931 821	3388 314	6380	0.3718560 738	8676 863	5880	1.0733592 129	3637 495	8083	0.390
0.391	0.0711320 135	3394 688	6367	0.3727237 601	8670 979	5887	1.0737229 624	3645 573	8074	0.391
0.392	0.0714714 823	3401 047	6352	0.3735908 580	8665 089	5894	1.0740875 197	3653 643	8066	0.392
0.393	0.0718115 870	3407 391	6337	0.3744573 669	8659 191	5901	1.0744528 840	3661 705	8058	0.393
0.394	0.0721523 261	3413 721	6323	0.3753232 860	8653 287	5908	1.0748190 545	3669 759	8050	0.394
0.395	0.0724936 982	3420 036	6308	0.3761886 147	8647 375	5916	1.0751860 304	3677 804	8041	0.395
0.396	0.0728357 018	3426 337	6294	0.3770533 522	8641 456	5922	1.0755538 108	3685 842	8033	0.396
0.397	0.0731783 355	3432 624	6279	0.3779174 978	8635 532	5928	1.0759223 950	3693 870	8025	0.397
0.398	0.0735215 979	3438 895	6264	0.3787810 510	8629 600	5936	1.0762917 820	3701 891	8017	0.398
0.399	0.0738654 874	3445 151	6250	0.3796440 110	8623 661	5942	1.0766619 711	3709 903	8008	0.399

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.400	0.0742100 025	3451 395	6236	0.3805063 771	8617 716	5949	1.0770329 614	3717 908	8000	0.400
0.401	0.0745551 420	3457 623	6221	0.3813681 487	8611 764	5956	1.0774047 522	3725 903	7992	0.401
0.402	0.0749009 043	3463 836	6206	0.3822293 251	8605 805	5962	1.0777773 425	3733 891	7984	0.402
0.403	0.0752472 879	3470 035	6192	0.3830899 056	8599 841	5968	1.0781507 316	3741 870	7975	0.403
0.404	0.0755942 914	3476 220	6177	0.3839498 897	8593 868	5975	1.0785249 186	3749 841	7967	0.404
0.405	0.0759419 134	3482 389	6162	0.3848092 765	8587 891	5981	1.0788999 027	3757 803	7959	0.405
0.406	0.0762901 523	3488 544	6148	0.3856680 656	8581 906	5988	1.0792756 830	3765 758	7951	0.406
0.407	0.0766390 067	3494 686	6133	0.3865262 562	8575 916	5994	1.0796522 588	3773 704	7942	0.407
0.408	0.0769884 753	3500 811	6118	0.3873838 478	8569 918	6001	1.0800296 292	3781 642	7934	0.408
0.409	0.0773385 564	3506 922	6104	0.3882408 396	8563 915	6007	1.0804077 934	3789 571	7925	0.409
0.410	0.0776892 486	3513 020	6090	0.3890972 311	8557 905	6013	1.0807867 505	3797 492	7917	0.410
0.411	0.0780405 506	3519 102	6075	0.3899530 216	8551 889	6019	1.0811664 997	3805 404	7909	0.411
0.412	0.0783924 608	3525 169	6060	0.3908082 105	8545 867	6026	1.0815470 401	3813 309	7901	0.412
0.413	0.0787449 777	3531 223	6047	0.3916627 972	8539 838	6031	1.0819283 710	3821 205	7892	0.413
0.414	0.0790981 000	3537 262	6031	0.3925167 810	8533 805	6037	1.0823104 915	3829 092	7883	0.414
0.415	0.0794518 262	3543 285	6016	0.3933701 615	8527 764	6043	1.0826934 007	3836 972	7875	0.415
0.416	0.0798061 547	3549 295	6000	0.3942229 379	8521 719	6050	1.0830770 979	3844 843	7867	0.416
0.417	0.0801610 842	3555 290	5988	0.3950751 098	8515 665	6055	1.0834615 822	3852 705	7858	0.417
0.418	0.0805166 132	3561 271	5973	0.3959266 763	8509 608	6061	1.0838468 527	3860 559	7850	0.418
0.419	0.0808727 403	3567 236	5958	0.3967776 371	8503 544	6067	1.0842329 086	3868 404	7842	0.419
0.420	0.0812294 639	3573 187	5944	0.3976279 915	8497 474	6073	1.0846197 490	3876 242	7834	0.420
0.421	0.0815867 826	3579 124	5930	0.3984777 389	8491 399	6078	1.0850073 732	3884 071	7825	0.421
0.422	0.0819446 950	3585 046	5915	0.3993268 788	8485 318	6085	1.0853957 803	3891 892	7817	0.422
0.423	0.0823031 996	3590 954	5901	0.4001754 106	8479 230	6090	1.0857849 695	3899 704	7808	0.423
0.424	0.0826622 950	3596 847	5886	0.4010233 336	8473 138	6095	1.0861749 399	3907 507	7800	0.424
0.425	0.0830219 797	3602 725	5871	0.4018706 474	8467 040	6101	1.0865656 906	3915 303	7791	0.425
0.426	0.0833822 522	3608 589	5857	0.4027173 514	8460 937	6107	1.0869572 209	3923 089	7783	0.426
0.427	0.0837431 111	3614 438	5842	0.4035634 451	8454 827	6112	1.0873495 298	3930 868	7775	0.427
0.428	0.0841045 549	3620 272	5828	0.4044089 278	8448 713	6118	1.0877426 166	3938 638	7766	0.428
0.429	0.0844665 821	3626 094	5813	0.4052537 991	8442 592	6123	1.0881364 804	3946 400	7757	0.429
0.430	0.0848291 915	3631 898	5798	0.4060980 583	8436 467	6128	1.0885311 204	3954 152	7749	0.430
0.431	0.0851923 813	3637 690	5784	0.4069417 050	8430 337	6134	1.0889265 356	3961 898	7741	0.431
0.432	0.0855561 503	3643 466	5769	0.4077847 387	8424 200	6139	1.0893227 254	3969 633	7732	0.432
0.433	0.0859204 969	3649 228	5755	0.4086271 587	8418 059	6144	1.0897196 887	3977 362	7724	0.433
0.434	0.0862854 197	3654 975	5740	0.4094689 646	8411 913	6149	1.0901174 249	3985 081	7715	0.434
0.435	0.0866509 172	3660 709	5725	0.4103101 559	8405 761	6155	1.0905159 330	3992 791	7706	0.435
0.436	0.0870169 881	3666 426	5711	0.4111507 320	8399 604	6159	1.0909152 121	4000 494	7698	0.436
0.437	0.0873836 307	3672 131	5697	0.4119906 924	8393 443	6165	1.0913152 615	4008 188	7690	0.437
0.438	0.0877508 438	3677 820	5682	0.4128300 367	8387 275	6168	1.0917160 803	4015 874	7681	0.438
0.439	0.0881186 258	3683 495	5668	0.4136687 642	8381 104	6174	1.0921176 677	4023 550	7673	0.439
0.440	0.0884869 753	3689 155	5653	0.4145068 746	8374 927	6180	1.0925200 227	4031 219	7664	0.440
0.441	0.0888558 908	3694 800	5638	0.4153443 673	8368 745	6185	1.0929231 446	4038 879	7656	0.441
0.442	0.0892253 708	3700 431	5624	0.4161812 418	8362 558	6189	1.0933270 325	4046 531	7647	0.442
0.443	0.0895954 139	3706 049	5609	0.4170174 976	8356 367	6194	1.0937316 856	4054 173	7639	0.443
0.444	0.0899660 188	3711 650	5594	0.4178531 343	8350 171	6199	1.0941371 029	4061 808	7631	0.444
0.445	0.0903371 838	3717 238	5581	0.4186881 514	8343 970	6203	1.0945432 837	4069 435	7622	0.445
0.446	0.0907089 076	3722 811	5566	0.4195225 484	8337 765	6208	1.0949502 272	4077 052	7613	0.446
0.447	0.0910811 887	3728 371	5551	0.4203563 249	8331 554	6213	1.0953579 324	4084 661	7605	0.447
0.448	0.0914540 258	3733 914	5536	0.4211894 803	8325 339	6218	1.0957663 985	4092 261	7596	0.448
0.449	0.0918274 172	3739 443	5522	0.4220220 142	8319 119	6222	1.0961756 246	4099 854	7588	0.449

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.450	0.0922013 615	3744 959	5509	0.4228539 261	8312 896	6226	1.0965856 100	4107 437	7579	0.450
0.451	0.0925758 574	3750 460	5493	0.4236852 157	8306 667	6231	1.0969963 537	4115 012	7571	0.451
0.452	0.0929509 034	3755 945	5479	0.4245158 824	8300 434	6235	1.0974078 549	4122 579	7562	0.452
0.453	0.0933264 979	3761 418	5465	0.4253459 258	8294 197	6240	1.0978201 128	4130 136	7554	0.453
0.454	0.0937026 397	3766 875	5450	0.4261753 455	8287 954	6244	1.0982331 264	4137 687	7545	0.454
0.455	0.0940793 272	3772 318	5436	0.4270041 409	8281 709	6248	1.0986468 951	4145 227	7536	0.455
0.456	0.0944565 590	3777 746	5421	0.4278323 118	8275 459	6253	1.0990614 178	4152 759	7528	0.456
0.457	0.0948343 336	3783 160	5407	0.4286598 577	8269 203	6257	1.0994766 937	4160 284	7519	0.457
0.458	0.0952126 496	3788 560	5393	0.4294867 780	8262 945	6267	1.0998927 221	4167 798	7511	0.458
0.459	0.0955915 056	3793 945	5378	0.4303130 725	8256 682	6265	1.1003095 019	4175 306	7502	0.459
0.460	0.0959709 001	3799 316	5364	0.4311387 407	8250 415	6269	1.1007270 325	4182 803	7494	0.460
0.461	0.0963508 317	3804 672	5349	0.4319637 822	8244 144	6274	1.1011453 128	4190 294	7486	0.461
0.462	0.0967312 989	3810 013	5334	0.4327881 966	8237 868	6278	1.1015643 422	4197 775	7477	0.462
0.463	0.0971123 002	3815 341	5320	0.4336119 834	8231 589	6281	1.1019841 197	4205 247	7468	0.463
0.464	0.0974938 343	3820 654	5306	0.4344351 423	8225 306	6286	1.1024046 444	4212 712	7459	0.464
0.465	0.0978758 997	3825 952	5291	0.4352576 729	8219 018	6289	1.1028259 156	4220 166	7451	0.465
0.466	0.0982584 949	3831 237	5278	0.4360795 747	8212 728	6293	1.1032479 322	4227 614	7443	0.466
0.467	0.0986416 186	3836 507	5263	0.4369008 475	8206 432	6297	1.1036706 936	4235 053	7434	0.467
0.468	0.0990252 693	3841 762	5248	0.4377214 907	8200 134	6300	1.1040941 989	4242 482	7425	0.468
0.469	0.0994094 455	3847 004	5233	0.4385415 041	8193 832	6305	1.1045184 471	4249 904	7417	0.469
0.470	0.0997941 459	3852 229	5220	0.4393608 873	8187 525	6308	1.1049434 375	4257 316	7408	0.470
0.471	0.1001793 688	3857 443	5206	0.4401796 398	8181 216	6312	1.1053691 691	4264 721	7400	0.471
0.472	0.1005651 131	3862 641	5191	0.4409977 614	8174 901	6315	1.1057956 412	4272 116	7391	0.472
0.473	0.1009513 772	3867 824	5176	0.4418152 515	8168 585	6319	1.1062228 528	4279 503	7383	0.473
0.474	0.1013381 596	3872 994	5163	0.4426321 100	8162 264	6322	1.1066508 031	4286 882	7374	0.474
0.475	0.1017254 590	3878 149	5148	0.4434483 364	8155 940	6326	1.1070794 913	4294 252	7365	0.475
0.476	0.1021132 739	3883 289	5134	0.4442639 304	8149 612	6330	1.1075089 165	4301 612	7357	0.476
0.477	0.1025016 028	3888 417	5119	0.4450788 916	8143 281	6333	1.1079390 777	4308 966	7349	0.477
0.478	0.1028904 445	3893 528	5104	0.4458932 197	8136 946	6336	1.1083699 743	4316 310	7340	0.478
0.479	0.1032797 973	3898 626	5090	0.4467069 143	8130 609	6340	1.1088016 053	4323 646	7331	0.479
0.480	0.1036696 599	3903 710	5077	0.4475199 752	8124 267	6343	1.1092339 699	4330 973	7322	0.480
0.481	0.1040600 309	3908 779	5062	0.4483324 019	8117 922	6346	1.1096670 672	4338 291	7314	0.481
0.482	0.1044509 088	3913 834	5048	0.4491441 941	8111 575	6350	1.1101008 963	4345 601	7306	0.482
0.483	0.1048422 922	3918 875	5034	0.4499553 516	8105 223	6353	1.1105354 564	4352 903	7297	0.483
0.484	0.1052341 797	3923 902	5020	0.4507658 739	8098 869	6355	1.1109707 467	4360 195	7288	0.484
0.485	0.1056265 699	3928 914	5005	0.4515757 608	8092 512	6359	1.1114067 662	4367 480	7280	0.485
0.486	0.1060194 613	3933 912	4991	0.4523850 120	8086 152	6363	1.1118435 142	4374 755	7271	0.486
0.487	0.1064128 525	3938 896	4977	0.4531936 272	8079 787	6365	1.1122809 897	4382 022	7262	0.487
0.488	0.1068067 421	3943 865	4963	0.4540016 059	8073 422	6368	1.1127191 919	4389 280	7254	0.488
0.489	0.1072011 286	3948 822	4948	0.4548089 481	8067 051	6371	1.1131581 199	4396 531	7246	0.489
0.490	0.1075960 108	3953 762	4934	0.4556156 532	8060 679	6373	1.1135977 730	4403 772	7237	0.490
0.491	0.1079913 870	3958 690	4920	0.4564217 211	8054 304	6377	1.1140381 502	4411 004	7228	0.491
0.492	0.1083872 560	3963 602	4906	0.4572271 515	8047 925	6380	1.1144792 506	4418 228	7220	0.492
0.493	0.1087836 162	3968 502	4892	0.4580319 440	8041 544	6382	1.1149210 734	4425 444	7211	0.493
0.494	0.1091804 664	3973 386	4877	0.4588360 984	8035 160	6385	1.1153636 178	4432 651	7203	0.494
0.495	0.1095778 050	3978 257	4864	0.4596396 144	8028 774	6388	1.1158068 829	4439 850	7194	0.495
0.496	0.1099756 307	3983 113	4849	0.4604424 918	8022 384	6392	1.1162508 679	4447 039	7185	0.496
0.497	0.1103739 420	3987 955	4835	0.4612447 302	8015 991	6393	1.1166955 718	4454 220	7177	0.497
0.498	0.1107727 375	3992 784	4821	0.4620463 293	8009 597	6395	1.1171409 938	4461 393	7168	0.498
0.499	0.111[illegible]720 159	3997 597	4807	0.4628472 890	8003 200	6398	1.1175871 331	4468 557	7159	0.499

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.500	0.1115717 756	4002 398	4794	0.4636476 090	7996 800	6401	1.1180339 888	4475 712	7151	0.500
0.501	0.1119720 154	4007 184	4779	0.4644472 890	7990 397	6404	1.1184815 600	4482 859	7142	0.501
0.502	0.1123727 338	4011 955	4764	0.4652463 287	7983 992	6406	1.1189298 459	4489 997	7134	0.502
0.503	0.1127739 293	4016 713	4751	0.4660447 279	7977 584	6408	1.1193788 456	4497 127	7125	0.503
0.504	0.1131756 006	4021 458	4736	0.4668424 863	7971 175	6411	1.1198285 583	4504 248	7117	0.504
0.505	0.1135777 464	4026 186	4723	0.4676396 038	7964 762	6414	1.1202789 831	4511 361	7108	0.505
0.506	0.1139803 650	4030 903	4709	0.4684360 800	7958 347	6415	1.1207301 192	4518 464	7099	0.506
0.507	0.1143834 553	4035 604	4694	0.4692319 147	7951 931	6418	1.1211819 656	4525 560	7091	0.507
0.508	0.1147870 157	4040 292	4681	0.4700271 078	7945 511	6420	1.1216345 216	4532 646	7082	0.508
0.509	0.1151910 449	4044 966	4667	0.4708216 589	7939 090	6423	1.1220877 862	4539 725	7074	0.509
0.510	0.1155955 415	4049 625	4652	0.4716155 679	7932 665	6425	1.1225417 587	4546 794	7065	0.510
0.511	0.1160005 040	4054 271	4639	0.4724088 344	7926 240	6426	1.1229964 381	4553 855	7057	0.511
0.512	0.1164059 311	4058 903	4625	0.4732014 584	7919 812	6429	1.1234518 236	4560 908	7048	0.512
0.513	0.1168118 214	4063 521	4611	0.4739934 396	7913 382	6432	1.1239079 144	4567 951	7039	0.513
0.514	0.1172181 735	4068 125	4597	0.4747847 778	7906 949	6433	1.1243647 095	4574 987	7031	0.514
0.515	0.1176249 860	4072 715	4583	0.4755754 727	7900 515	6435	1.1248222 082	4582 013	7022	0.515
0.516	0.1180322 575	4077 291	4569	0.4763655 242	7894 079	6438	1.1252804 095	4589 031	7014	0.516
0.517	0.1184399 866	4081 853	4595	0.4771549 321	7887 640	6439	1.1257393 126	4596 041	7005	0.517
0.518	0.1188481 719	4086 402	4542	0.4779436 961	7881 201	6441	1.1261989 167	4603 042	6996	0.518
0.519	0.1192568 121	4090 937	4528	0.4787318 162	7874 758	6443	1.1266592 209	4610 034	6988	0.519
0.520	0.1196659 058	4095 457	4513	0.4795192 920	7868 314	6444	1.1271202 243	4617 018	6979	0.520
0.521	0.1200754 515	4099 964	4500	0.4803061 234	7861 869	6446	1.1275819 261	4623 993	6970	0.521
0.522	0.1204854 479	4104 457	4486	0.4810923 103	7855 421	6449	1.1280443 254	4630 959	6962	0.522
0.523	0.1208958 936	4108 936	4472	0.4818778 524	7848 971	6450	1.1285074 213	4637 918	6954	0.523
0.524	0.1213067 872	4113 401	4458	0.4826627 495	7842 521	6451	1.1289712 131	4644 867	6945	0.524
0.525	0.1217181 273	4117 853	4445	0.4834470 016	7836 068	6454	1.1294356 998	4651 808	6936	0.525
0.526	0.1221299 126	4122 291	4431	0.4842306 084	7829 613	6455	1.1299008 806	4658 740	6928	0.526
0.527	0.1225421 417	4126 715	4417	0.4850135 697	7823 157	6456	1.1303667 546	4665 665	6919	0.527
0.528	0.1229548 132	4131 125	4403	0.4857958 854	7816 700	6458	1.1308333 211	4672 579	6910	0.528
0.529	0.1233679 257	4135 522	4390	0.4865775 554	7810 241	6460	1.1313005 790	4679 486	6902	0.529
0.530	0.1237814 779	4139 905	4376	0.4873585 795	7803 780	6461	1.1317685 276	4686 384	6893	0.530
0.531	0.1241954 684	4144 274	4362	0.4881389 575	7797 318	6462	1.1322371 660	4693 273	6885	0.531
0.532	0.1246098 958	4148 630	4349	0.4889186 893	7790 855	6464	1.1327064 933	4700 155	6876	0.532
0.533	0.1250247 588	4152 971	4334	0.4896977 748	7784 389	6466	1.1331765 088	4707 026	6868	0.533
0.534	0.1254400 559	4157 299	4321	0.4904762 137	7777 923	6466	1.1336472 114	4713 891	6860	0.534
0.535	0.1258557 858	4161 614	4308	0.4912540 060	7771 456	6468	1.1341186 005	4720 746	6851	0.535
0.536	0.1262719 472	4165 915	4294	0.4920311 516	7764 986	6470	1.1345906 751	4727 593	6842	0.536
0.537	0.1266885 387	4170 202	4280	0.4928076 502	7758 516	6470	1.1350634 344	4734 430	6834	0.537
0.538	0.1271055 589	4174 475	4267	0.4935835 018	7752 045	6472	1.1355368 774	4741 261	6825	0.538
0.539	0.1275230 064	4178 736	4254	0.4943587 063	7745 572	6473	1.1360110 035	4748 081	6816	0.539
0.540	0.1279408 800	4182 982	4239	0.4951332 635	7739 098	6475	1.1364858 116	4754 894	6808	0.540
0.541	0.1283591 782	4187 215	4226	0.4959071 733	7732 622	6475	1.1369613 010	4761 698	6799	0.541
0.542	0.1287778 997	4191 434	4212	0.4966804 355	7726 147	6476	1.1374374 708	4768 493	6791	0.542
0.543	0.1291970 431	4195 639	4199	0.4974530 502	7719 670	6478	1.1379143 201	4775 281	6782	0.543
0.544	0.1296166 070	4199 832	4186	0.4982250 172	7713 191	6479	1.1383918 482	4782 058	6774	0.544
0.545	0.1300365 902	4204 011	4172	0.4989963 363	7706 712	6480	1.1388700 540	4788 829	6766	0.545
0.546	0.1304569 913	4208 176	4158	0.4997670 075	7700 231	6481	1.1393489 369	4795 590	6757	0.546
0.547	0.1308778 089	4212 328	4145	0.5005370 306	7693 750	6481	1.1398284 959	4802 342	6748	0.547
0.548	0.1312990 417	4216 466	4131	0.5013064 056	7687 268	6483	1.1403087 301	4809 087	6740	0.548
0.549	0.1317206 883	4220 591	4118	0.5020751 324	7680 785	6483	1.1407896 388	4815 823	6731	0.549

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.550	0.1321427 474	4224 702	4104	0.5028432 109	7674 301	6484	1.1412712 211	4822 549	6723	0.550
0.551	0.1325652 176	4228 800	4092	0.5036106 410	7667 817	6485	1.1417534 760	4829 269	6714	0.551
0.552	0.1329880 976	4232 885	4078	0.5043774 227	7661 331	6486	1.1422364 029	4835 978	6705	0.552
0.553	0.1334113 861	4236 955	4065	0.5051435 558	7654 844	6486	1.1427200 007	4842 680	6697	0.553
0.554	0.1338350 816	4241 014	4052	0.5059090 402	7648 358	6487	1.1432042 687	4849 373	6689	0.554
0.555	0.1342591 830	4245 058	4038	0.5066738 760	7641 870	6488	1.1436892 060	4856 058	6680	0.555
0.556	0.1346836 888	4249 090	4025	0.5074380 630	7635 381	6488	1.1441748 118	4862 734	6672	0.556
0.557	0.1351085 978	4253 107	4010	0.5082016 011	7628 893	6489	1.1446610 852	4869 402	6663	0.557
0.558	0.1355339 085	4257 111	3998	0.5089644 904	7622 402	6490	1.1451480 254	4876 060	6655	0.558
0.559	0.1359596 196	4261 103	3985	0.5097267 306	7615 913	6490	1.1456356 314	4882 712	6646	0.559
0.560	0.1363857 299	4265 080	3971	0.5104883 219	7609 422	6491	1.1461239 026	4889 353	6637	0.560
0.561	0.1368122 379	4269 045	3958	0.5112492 641	7602 931	6491	1.1466128 379	4895 987	6629	0.561
0.562	0.1372391 424	4272 997	3945	0.5120095 572	7596 439	6492	1.1471024 366	4902 612	6620	0.562
0.563	0.1376664 421	4276 934	3932	0.5127692 011	7589 947	6492	1.1475926 978	4909 228	6612	0.563
0.564	0.1380941 355	4280 860	3919	0.5135281 958	7583 455	6493	1.1480836 206	4915 837	6604	0.564
0.565	0.1385222 215	4284 771	3905	0.5142865 413	7576 961	6493	1.1485752 043	4922 437	6595	0.565
0.566	0.1389506 986	4288 670	3892	0.5150442 374	7570 469	6493	1.1490674 480	4929 027	6587	0.566
0.567	0.1393795 656	4292 555	3879	0.5158012 843	7563 974	6494	1.1495603 507	4935 611	6578	0.567
0.568	0.1398088 211	4296 427	3865	0.5165576 817	7557 481	6494	1.1500539 118	4942 184	6570	0.568
0.569	0.1402384 638	4300 286	3853	0.5173134 298	7550 987	6494	1.1505481 302	4948 751	6561	0.569
0.570	0.1406684 924	4304 133	3840	0.5180685 285	7544 492	6495	1.1510430 053	4955 307	6553	0.570
0.571	0.1410989 057	4307 965	3826	0.5188229 777	7537 997	6495	1.1515385 360	4961 857	6545	0.571
0.572	0.1415297 022	4311 785	3813	0.5195767 774	7531 503	6495	1.1520347 217	4968 397	6536	0.572
0.573	0.1419608 807	4315 591	3801	0.5203299 277	7525 008	6495	1.1525315 614	4974 929	6527	0.573
0.574	0.1423924 398	4319 386	3787	0.5210824 285	7518 513	6495	1.1530290 543	4981 452	6519	0.574
0.575	0.1428243 784	4323 165	3774	0.5218342 798	7512 018	6495	1.1535271 995	4987 967	6511	0.575
0.576	0.1432566 949	4326 933	3761	0.5225854 816	7505 523	6495	1.1540259 962	4994 474	6502	0.576
0.577	0.1436893 882	4330 688	3748	0.5233360 339	7499 027	6495	1.1545254 436	5000 972	6494	0.577
0.578	0.1441224 570	4334 430	3735	0.5240859 366	7492 532	6494	1.1550255 408	5007 462	6485	0.578
0.579	0.1445559 000	4338 158	3721	0.5248351 898	7486 038	6495	1.1555262 870	5013 943	6477	0.579
0.580	0.1449897 158	4341 873	3710	0.5255837 936	7479 542	6495	1.1560276 813	5020 416	6469	0.580
0.581	0.1454239 031	4345 577	3697	0.5263317 478	7473 047	6495	1.1565297 229	5026 881	6460	0.581
0.582	0.1458584 608	4349 266	3683	0.5270790 525	7466 552	6495	1.1570324 110	5033 336	6451	0.582
0.583	0.1462933 874	4352 943	3670	0.5278257 077	7460 057	6494	1.1575357 445	5039 784	6443	0.583
0.584	0.1467286 817	4356 606	3658	0.5285717 134	7453 563	6494	1.1580397 230	5046 223	6435	0.584
0.585	0.1471643 423	4360 259	3645	0.5293170 697	7447 069	6494	1.1585443 453	5052 654	6426	0.585
0.586	0.1476003 682	4363 896	3632	0.5300617 766	7440 574	6494	1.1590496 107	5059 076	6418	0.586
0.587	0.1480367 578	4367 522	3619	0.5308058 340	7434 081	6494	1.1595555 183	5065 490	6410	0.587
0.588	0.1484735 100	4371 134	3607	0.5315492 421	7427 587	6493	1.1600620 673	5071 896	6401	0.588
0.589	0.1489106 234	4374 735	3594	0.5322920 008	7421 094	6493	1.1605692 569	5078 293	6392	0.589
0.590	0.1493480 969	4378 321	3581	0.5330341 102	7414 601	6493	1.1610770 862	5084 681	6384	0.590
0.591	0.1497859 290	4381 896	3568	0.5337755 703	7408 108	6492	1.1615855 543	5091 062	6376	0.591
0.592	0.1502241 186	4385 457	3555	0.5345163 811	7401 617	6492	1.1620946 605	5097 434	6368	0.592
0.593	0.1506626 643	4389 006	3542	0.5352565 428	7395 124	6492	1.1626044 039	5103 798	6359	0.593
0.594	0.1511015 649	4392 542	3529	0.5359960 552	7388 634	6491	1.1631147 837	5110 153	6351	0.594
0.595	0.1515408 191	4396 065	3518	0.5367349 186	7382 142	6491	1.1636257 990	5116 499	6343	0.595
0.596	0.1519804 256	4399 577	3505	0.5374731 328	7375 653	6490	1.1641374 489	5122 839	6334	0.596
0.597	0.1524203 833	4403 074	3491	0.5382106 981	7369 163	6490	1.1646497 328	5129 168	6325	0.597
0.598	0.1528606 907	4406 559	3479	0.5389476 144	7362 673	6489	1.1651626 496	5135 490	6318	0.598
0.599	0.1533013 466	4410 032	3468	0.5396838 817	7356 186	6488	1.1656761 986	5141 804	6309	0.599

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.600	0.1537423 498	4413 494	3454	0.5404195 003	7349 697	6488	1.1661903 790	5148 108	6301	0.600
0.601	0.1541836 992	4416 940	3441	0.5411544 700	7343 210	6487	1.1667051 898	5154 406	6293	0.601
0.602	0.1546253 932	4420 373	3429	0.5418887 910	7336 724	6487	1.1672206 304	5160 694	6284	0.602
0.603	0.1550674 307	4423 798	3416	0.5426224 634	7330 237	6486	1.1677366 998	5166 974	6275	0.603
0.604	0.1555098 105	4427 208	3403	0.5433554 871	7323 753	6485	1.1682533 972	5173 245	6268	0.604
0.605	0.1559525 313	4430 605	3392	0.5440878 624	7317 268	6484	1.1687707 217	5179 510	6259	0.605
0.606	0.1563955 918	4433 991	3379	0.5448195 892	7310 785	6483	1.1692886 727	5185 764	6250	0.606
0.607	0.1568389 909	4437 362	3366	0.5455506 677	7304 302	6483	1.1698072 491	5192 011	6242	0.607
0.608	0.1572827 271	4440 723	3354	0.5462810 979	7297 819	6482	1.1703264 502	5198 249	6234	0.608
0.609	0.1577267 994	4444 071	3341	0.5470108 798	7291 339	6480	1.1708462 751	5204 480	6226	0.609
0.610	0.1581712 065	4447 406	3328	0.5477400 137	7284 859	6480	1.1713667 231	5210 702	6217	0.610
0.611	0.1586159 471	4450 728	3317	0.5484684 996	7278 379	6479	1.1718877 933	5216 915	6209	0.611
0.612	0.1590610 199	4454 039	3304	0.5491963 375	7271 901	6478	1.1724094 848	5223 120	6201	0.612
0.613	0.1595064 238	4457 336	3292	0.5499235 276	7265 424	6477	1.1729317 968	5229 318	6193	0.613
0.614	0.1599521 574	4460 623	3280	0.5506500 700	7258 947	6476	1.1734547 286	5235 506	6184	0.614
0.615	0.1603982 197	4463 896	3267	0.5513759 647	7252 472	6475	1.1739782 792	5241 686	6176	0.615
0.616	0.1608446 093	4467 157	3254	0.5521012 119	7245 997	6474	1.1745024 478	5247 859	6168	0.616
0.617	0.1612913 250	4470 405	3243	0.5528258 116	7239 524	6473	1.1750272 337	5254 023	6160	0.617
0.618	0.1617383 655	4473 643	3231	0.5535497 640	7233 052	6472	1.1755526 360	5260 178	6153	0.618
0.619	0.1621857 298	4476 866	3218	0.5542730 692	7226 581	6470	1.1760786 538	5266 326	6144	0.619
0.620	0.1626334 164	4480 079	3206	0.5549957 273	7220 111	6469	1.1766052 864	5272 465	6135	0.620
0.621	0.1630814 243	4483 277	3193	0.5557177 384	7213 643	6468	1.1771325 329	5278 596	6126	0.621
0.622	0.1635297 520	4486 466	3182	0.5564391 027	7207 175	6467	1.1776603 925	5284 718	6118	0.622
0.623	0.1639783 986	4489 642	3169	0.5571598 202	7200 708	6466	1.1781888 643	5290 833	6110	0.623
0.624	0.1644273 628	4492 804	3157	0.5578798 910	7194 243	6464	1.1787179 476	5296 939	6102	0.624
0.625	0.1648766 432	4495 955	3146	0.5585993 153	7187 780	6463	1.1792476 415	5303 037	6094	0.025
0.626	0.1653262 387	4499 095	3134	0.5593180 933	7181 317	6462	1.1797779 452	5309 127	6086	0.626
0.627	0.1657761 482	4502 222	3121	0.5600362 250	7174 856	6461	1.1803088 579	5315 208	6078	0.627
0.628	0.1662263 704	4505 336	3109	0.5607537 106	7168 396	6460	1.1808403 787	5321 282	6069	0.628
0.629	0.1666769 040	4508 439	3097	0.5614705 502	7161 937	6458	1.1813725 069	5327 346	6061	0.629
0.630	0.1671277 479	4511 530	3084	0.5621867 439	7155 480	6456	1.1819052 415	5333 404	6053	0.630
0.631	0.1675789 009	4514 608	3073	0.5629022 919	7149 025	6455	1.1824385 819	5339 453	6044	0.631
0.632	0.1680303 617	4517 675	3061	0.5636171 944	7142 570	6454	1.1829725 272	5345 492	6036	0.632
0.633	0.1684821 292	4520 730	3049	0.5643314 514	7136 117	6452	1.1835070 764	5351 526	6028	0.633
0.634	0.1689342 022	4523 773	3036	0.5650450 631	7129 666	6450	1.1840422 290	5357 549	6020	0.634
0.635	0.1693865 795	4526 803	3025	0.5657580 297	7123 217	6449	1.1845779 839	5363 566	6012	0.635
0.636	0.1698392 598	4529 822	3013	0.5664703 514	7116 768	6448	1.1851143 405	5369 573	6004	0.636
0.637	0.1702922 420	4532 829	3001	0.5671820 282	7110 321	6446	1.1856512 978	5375 573	5996	0.637
0.638	0.1707455 249	4535 824	2990	0.5678930 603	7103 876	6444	1.1861888 551	5381 565	5987	0.638
0.639	0.1711991 073	4538 808	2977	0.5686034 479	7097 432	6443	1.1867270 116	5387 548	5979	0.639
0.640	0.1716529 881	4541 779	2965	0.5693131 911	7090 990	6441	1.1872657 664	5393 523	5971	0.640
0.641	0.1721071 660	4544 738	2954	0.5700222 901	7084 551	6440	1.1878051 187	5399 490	5963	0.641
0.642	0.1725616 398	4547 687	2942	0.5707307 452	7078 111	6439	1.1883450 677	5405 450	5955	0.642
0.643	0.1730164 085	4550 621	2930	0.5714385 563	7071 674	6436	1.1888856 127	5411 400	5947	0.643
0.644	0.1734714 706	4553 547	2919	0.5721457 237	7065 240	6435	1.1894267 527	5417 343	5938	0.644
0.645	0.1739268 253	4556 458	2906	0.5728522 477	7058 805	6433	1.1899684 870	5423 277	5930	0.645
0.646	0.1743824 711	4559 359	2895	0.5735581 282	7052 374	6430	1.1905108 147	5429 204	5923	0.646
0.647	0.1748384 070	4562 248	2884	0.5742633 656	7045 945	6430	1.1910537 351	5435 123	5914	0.647
0.648	0.1752946 318	4565 126	2872	0.5749679 601	7039 515	6427	1.1915972 474	5441 033	5906	0.648
0.649	0.1757511 444	4567 992	2859	0.5756719 116	7033 090	6425	1.1921413 507	5446 935	5898	0.649

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.650	0.1762079 436	4570 844	2848	0.5763752 206	7026 665	6424	1.1926860 442	5452 829	5890	0.650
0.651	0.1766650 280	4573 688	2837	0.5770778 871	7020 242	6422	1.1932313 271	5458 715	5882	0.651
0.652	0.1771223 968	4576 518	2825	0.5777799 113	7013 822	6420	1.1937771 986	5464 594	5874	0.652
0.653	0.1775800 486	4579 337	2814	0.5784812 935	7007 403	6418	1.1943236 580	5470 463	5865	0.653
0.654	0.1780379 823	4582 145	2802	0.5791820 338	7000 986	6416	1.1948707 043	5476 325	5858	0.654
0.655	0.1784961 968	4584 941	2790	0.5798821 324	6994 571	6414	1.1954183 368	5482 179	5850	0.655
0.656	0.1789546 909	4587 725	2779	0.5805815 895	6988 158	6412	1.1959665 547	5488 025	5842	0.656
0.657	0.1794134 634	4590 498	2768	0.5812804 053	6981 747	6410	1.1965153 572	5493 862	5834	0.657
0.658	0.1798725 132	4593 260	2756	0.5819785 800	6975 339	6408	1.1970647 434	5499 693	5826	0.658
0.659	0.1803318 392	4596 010	2744	0.5826761 139	6968 931	6406	1.1976147 127	5505 514	5818	0.659
0.660	0.1807914 402	4598 748	2733	0.5833730 070	6962 526	6404	1.1981652 641	5511 327	5810	0.660
0.661	0.1812513 150	4601 475	2722	0.5840692 596	6956 124	6402	1.1987163 968	5517 133	5802	0.661
0.662	0.1817114 625	4604 191	2711	0.5847648 720	6949 723	6400	1.1992681 101	5522 931	5794	0.662
0.663	0.1821718 816	4606 896	2698	0.5854598 443	6943 325	6397	1.1998204 032	5528 721	5785	0.663
0.664	0.1826325 712	4609 588	2687	0.5861541 768	6936 929	6395	1.2003732 753	5534 502	5777	0.664
0.665	0.1830935 300	4612 270	2676	0.5868478 697	6930 534	6393	1.2009267 255	5540 276	5769	0.665
0.666	0.1835547 570	4614 940	2665	0.5875409 231	6924 142	6391	1.2014807 531	5546 041	5761	0.666
0.667	0.1840162 510	4617 599	2654	0.5882333 373	6917 752	6389	1.2020353 572	5551 799	5754	0.667
0.668	0.1844780 109	4620 247	2642	0.5889251 125	6911 365	6387	1.2025905 371	5557 549	5746	0.668
0.669	0.1849400 356	4622 883	2631	0.5896162 490	6904 979	6384	1.2031462 920	5563 291	5737	0.669
0.670	0.1854023 239	4625 509	2619	0.5903067 469	6898 597	6382	1.2037026 211	5569 024	5730	0.670
0.671	0.1858648 748	4628 122	2608	0.5909966 066	6892 215	6379	1.2042595 235	5574 751	5722	0.671
0.672	0.1863276 870	4630 725	2597	0.5916858 281	6885 838	6377	1.2048169 986	5580 468	5714	0.672
0.673	0.1867907 595	4633 316	2586	0.5923744 119	6879 461	6375	1.2053750 454	5586 178	5706	0.673
0.674	0.1872540 911	4635 898	2575	0.5930623 580	6873 087	6373	1.2059336 632	5591 880	5698	0.674
0.675	0.1877176 809	4638 466	2563	0.5937496 667	6866 716	6370	1.2064928 512	5597 574	5690	0.675
0.676	0.1881815 275	4641 024	2553	0.5944363 383	6860 347	6368	1.2070526 086	5603 261	5682	0.676
0.677	0.1886456 299	4643 571	2542	0.5951223 730	6853 980	6366	1.2076129 347	5608 939	5674	0.677
0.678	0.1891099 870	4646 107	2531	0.5958077 710	6847 616	6363	1.2081738 286	5614 609	5666	0.678
0.679	0.1895745 977	4648 632	2519	0.5964925 326	6841 255	6360	1.2087352 895	5620 271	5659	0.679
0.680	0.1900394 609	4651 145	2508	0.5971766 581	6834 895	6358	1.2092973 166	5625 927	5651	0.680
0.681	0.1905045 754	4653 649	2497	0.5978601 476	6828 539	6356	1.2098599 093	5631 572	5643	0.681
0.682	0.1909699 403	4656 140	2486	0.5985430 015	6822 184	6354	1.2104230 665	5637 212	5635	0.682
0.683	0.1914355 543	4658 621	2476	0.5992252 199	6815 832	6351	1.2109867 877	5642 843	5627	0.683
0.684	0.1919014 164	4661 091	2464	0.5999068 031	6809 483	6348	1.2115510 720	5648 465	5619	0.684
0.685	0.1923675 255	4663 549	2453	0.6005877 514	6803 137	6346	1.2121159 185	5654 081	5612	0.685
0.686	0.1928338 804	4665 998	2442	0.6012680 651	6796 792	6343	1.2126813 266	5659 689	5604	0.686
0.687	0.1933004 802	4668 434	2431	0.6019477 443	6790 451	6339	1.2132472 955	5665 288	5595	0.687
0.688	0.1937673 236	4670 861	2421	0.6026267 894	6784 113	6337	1.2138138 243	5670 879	5588	0.688
0.689	0.1942344 097	4673 276	2410	0.6033052 007	6777 776	6335	1.2143809 122	5676 464	5580	0.689
0.690	0.1947017 373	4675 680	2399	0.6039829 783	6771 442	6332	1.2149485 586	5682 039	5572	0.690
0.691	0.1951693 053	4678 074	2389	0.6046601 225	6765 112	6329	1.2155167 625	5687 608	5564	0.691
0.692	0.1956371 127	4680 458	2377	0.6053366 337	6758 783	6327	1.2160855 233	5693 168	5556	0.692
0.693	0.1961051 585	4682 829	2366	0.6060125 120	6752 458	6324	1.2166548 401	5698 721	5549	0.693
0.694	0.1965734 414	4685 190	2356	0.6066877 578	6746 135	6322	1.2172247 122	5704 266	5541	0.694
0.695	0.1970419 604	4687 541	2345	0.6073623 713	6739 815	6318	1.2177951 388	5709 802	5533	0.695
0.696	0.1975107 145	4689 880	2335	0.6080363 528	6733 498	6316	1.2183661 190	5715 332	5526	0.696
0.697	0.1979797 025	4692 210	2325	0.6087097 026	6727 183	6313	1.2189376 522	5720 854	5518	0.697
0.698	0.1984489 235	4694 529	2313	0.6093824 209	6720 872	6310	1.2195097 376	5726 367	5510	0.698
0.699	0.1989183 764	4696 836	2302	0.6100545 081	6714 563	6307	1.2200823 743	5731 873	5502	0.699

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.700	0.1993880 600	4699 133	2292	0.6107259 644	6708 257	6305	1.2206555 616	5737 371	5494	0.700
0.701	0.1998579 733	4701 420	2282	0.6113967 901	6701 953	6302	1.2212292 987	5742 862	5486	0.701
0.702	0.2003281 153	4703 696	2271	0.6120669 854	6695 654	6299	1.2218035 849	5748 344	5479	0.702
0.703	0.2007984 849	4705 962	2260	0.6127365 508	6689 356	6297	1.2223784 193	5753 820	5471	0.703
0.704	0.2012690 811	4708 216	2249	0.6134054 864	6683 061	6293	1.2229538 013	5759 286	5463	0.704
0.705	0.2017399 027	4710 461	2239	0.6140737 925	6676 770	6290	1.2235297 299	5764 746	5456	0.705
0.706	0.2022109 488	4712 694	2228	0.6147414 695	6670 481	6287	1.2241062 045	5770 198	5448	0.706
0.707	0.2026822 182	4714 918	2218	0.6154085 176	6664 196	6284	1.2246832 243	5775 643	5440	0.707
0.708	0.2031537 100	4717 131	2207	0.6160749 372	6657 913	6282	1.2252607 886	5781 078	5432	0.708
0.709	0.2036254 231	4719 332	2197	0.6167407 285	6651 633	6279	1.2258388 964	5786 508	5425	0.709
0.710	0.2040973 563	4721 526	2187	0.6174058 918	6645 356	6276	1.2264175 472	5791 928	5417	0.710
0.711	0.2045695 089	4723 706	2176	0.6180704 274	6639 082	6272	1.2269967 400	5797 342	5410	0.711
0.712	0.2050418 795	4725 878	2166	0.6187343 356	6632 812	6269	1.2275764 742	5802 748	5402	0.712
0.713	0.2055144 673	4728 039	2156	0.6193976 168	6626 544	6266	1.2281567 490	5808 145	5394	0.713
0.714	0.2059872 712	4730 189	2146	0.6200602 712	6620 280	6263	1.2287375 635	5813 536	5387	0.714
0.715	0.2064602 901	4732 330	2135	0.6207222 992	6614 018	6260	1.2293189 171	5818 919	5379	0.715
0.716	0.2069335 231	4734 459	2125	0.6213837 010	6607 760	6257	1.2299008 090	5824 294	5371	0.716
0.717	0.2074069 690	4736 579	2115	0.6220444 770	6601 504	6254	1.2304832 384	5829 662	5363	0.717
0.718	0.2078806 269	4738 688	2105	0.6227046 274	6595 252	6250	1.2310662 046	5835 021	5356	0.718
0.719	0.2083544 957	4740 788	2094	0.6233641 526	6589 004	6248	1.2316497 067	5840 374	5348	0.719
0.720	0.2088285 745	4742 876	2084	0.6240230 530	6582 757	6244	1.2322337 441	5845 718	5340	0.720
0.721	0.2093028 621	4744 955	2074	0.6246813 287	6576 515	6241	1.2328183 159	5851 055	5333	0.721
0.722	0.2097773 576	4747 023	2064	0.6253389 802	6570 275	6237	1.2334034 214	5856 385	5326	0.722
0.723	0.2102520 599	4749 082	2054	0.6259960 077	6564 040	6235	1.2339890 599	5861 707	5318	0.723
0.724	0.2107269 681	4751 130	2043	0.6266524 117	6557 806	6232	1.2345752 306	5867 021	5310	0.724
0.725	0.2112020 811	4753 168	2033	0.6273081 923	6551 576	6228	1.2351619 327	5872 328	5303	0.725
0.726	0.2116773 979	4755 196	2023	0.6279633 499	6545 350	6224	1.2357491 655	5877 627	5296	0.726
0.727	0.2121529 175	4757 214	2013	0.6286178 849	6539 127	6222	1.2363369 282	5882 919	5288	0.727
0.728	0.2126286 389	4759 222	2003	0.6292717 976	6532 906	6218	1.2369252 201	5888 202	5280	0.728
0.729	0.2131045 611	4761 220	1993	0.6299250 882	6526 690	6214	1.2375140 403	5893 480	5273	0.729
0.730	0.2135806 831	4763 208	1983	0.6305777 572	6520 477	6212	1.2381033 883	5898 748	5265	0.730
0.731	0.2140570 039	4765 185	1973	0.6312298 049	6514 266	6208	1.2386932 631	5904 010	5257	0.731
0.732	0.2145335 224	4767 154	1963	0.6318812 315	6508 060	6204	1.2392836 641	5909 263	5250	0.732
0.733	0.2150102 378	4769 111	1953	0.6325320 375	6501 857	6202	1.2398745 904	5914 511	5243	0.733
0.734	0.2154871 489	4771 059	1943	0.6331822 232	6495 657	6198	1.2404660 415	5919 749	5235	0.734
0.735	0.2159642 548	4772 998	1933	0.6338317 889	6489 460	6195	1.2410580 164	5924 980	5228	0.735
0.736	0.2164415 546	4774 926	1923	0.6344807 349	6483 267	6192	1.2416505 144	5930 205	5220	0.736
0.737	0.2169190 472	4776 844	1913	0.6351290 616	6477 077	6187	1.2422435 349	5935 421	5212	0.737
0.738	0.2173967 316	4778 752	1904	0.6357767 693	6470 892	6185	1.2428370 770	5940 630	5205	0.738
0.739	0.2178746 068	4780 652	1894	0.6364238 585	6464 708	6181	1.2434311 400	5945 832	5198	0.739
0.740	0.2183526 720	4782 539	1884	0.6370703 293	6458 529	6177	1.2440257 232	5951 026	5190	0.740
0.741	0.2188309 259	4784 420	1874	0.6377161 822	6452 353	6174	1.2446208 258	5956 212	5183	0.741
0.742	0.2193093 679	4786 288	1864	0.6383614 175	6446 180	6170	1.2452164 470	5961 392	5176	0.742
0.743	0.2197879 967	4788 148	1855	0.6390060 355	6440 012	6167	1.2458125 862	5966 564	5168	0.743
0.744	0.2202668 115	4789 998	1845	0.6396500 367	6433 846	6163	1.2464092 426	5971 728	5160	0.744
0.745	0.2207458 113	4791 839	1835	0.6402934 213	6427 685	6160	1.2470064 154	5976 885	5153	0.745
0.746	0.2212249 952	4793 668	1825	0.6409361 898	6421 526	6157	1.2476041 039	5982 034	5146	0.746
0.747	0.2217043 620	4795 490	1816	0.6415783 424	6415 371	6153	1.2482023 073	5987 177	5138	0.747
0.748	0.2221839 110	4797 301	1806	0.6422198 795	6409 220	6149	1.2488010 250	5992 311	5131	0.748
0.749	0.2226636 411	4799 102	1797	0.6428608 015	6403 073	6146	1.2494002 561	5997 439	5124	0.749

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.750	0.2231435 513	4800 894	1788	0.6435011 088	6396 929	6143	1.2500000 000	6002 559	5116	0.750
0.751	0.2236236 407	4802 678	1778	0.6441408 017	6390 788	6139	1.2506002 559	6007 671	5109	0.751
0.752	0.2241039 085	4804 449	1768	0.6447798 805	6384 651	6135	1.2512010 230	6012 777	5102	0.752
0.753	0.2245843 534	4806 213	1759	0.6454183 456	6378 519	6132	1.2518023 007	6017 874	5094	0.753
0.754	0.2250649 747	4807 967	1749	0.6460561 975	6372 388	6128	1.2524040 881	6022 966	5087	0.754
0.755	0.2255457 714	4809 711	1739	0.6466934 363	6366 263	6124	1.2530063 847	6028 048	5079	0.755
0.756	0.2260267 425	4811 446	1730	0.6473300 626	6360 141	6120	1.2536091 895	6033 124	5072	0.756
0.757	0.2265078 871	4813 172	1720	0.6479660 767	6354 023	6117	1.2542125 019	6038 193	5065	0.757
0.758	0.2269892 043	4814 887	1711	0.6486014 790	6347 907	6113	1.2548163 212	6043 254	5058	0.758
0.759	0.2274706 930	4816 594	1702	0.6492362 697	6341 797	6109	1.2554206 466	6048 308	5050	0.759
0.760	0.2279523 524	4818 292	1692	0.6498704 494	6335 689	6105	1.2560254 774	6053 355	5043	0.760
0.761	0.2284341 816	4819 979	1683	0.6505040 183	6329 586	6102	1.2566308 129	6058 394	5036	0.761
0.762	0.2289161 795	4821 657	1674	0.6511369 769	6323 486	6098	1.2572366 523	6063 427	5028	0.762
0.763	0.2293983 452	4823 327	1665	0.6517693 255	6317 390	6094	1.2578429 950	6068 451	5021	0.763
0.764	0.2298806 779	4824 986	1655	0.6524010 645	6311 298	6091	1.2584498 401	6073 468	5014	0.764
0.765	0.2303631 765	4826 638	1646	0.6530321 943	6305 209	6087	1.2590571 869	6078 479	5007	0.765
0.766	0.2308458 403	4828 278	1636	0.6536627 152	6299 124	6083	1.2596650 348	6083 482	5000	0.766
0.767	0.2313286 681	4829 911	1627	0.6542926 276	6293 044	6079	1.2602733 830	6088 478	4992	0.767
0.768	0.2318116 592	4831 533	1618	0.6549219 320	6286 967	6075	1.2608822 308	6093 467	4984	0.768
0.769	0.2322948 125	4833 146	1609	0.6555506 287	6280 893	6071	1.2614915 775	6098 447	4977	0.769
0.770	0.2327781 271	4834 752	1600	0.6561787 180	6274 824	6067	1.2621014 222	6103 422	4971	0.770
0.771	0.2332616 023	4836 346	1591	0.6568062 004	6268 758	6063	1.2627117 644	6108 389	4963	0.771
0.772	0.2337452 369	4837 933	1582	0.6574330 762	6262 697	6059	1.2633226 033	6113 349	4956	0.772
0.773	0.2342290 302	4839 510	1572	0.6580593 459	6256 639	6056	1.2639339 382	6118 301	4949	0.773
0.774	0.2347129 812	4841 078	1563	0.6586850 098	6250 585	6051	1.2645457 683	6123 246	4942	0.774
0.775	0.2351970 890	4842 636	1554	0.6593100 683	6244 536	6048	1.2651580 929	6128 185	4934	0.775
0.776	0.2356813 526	4844 187	1545	0.6599345 219	6238 489	6044	1.2657709 114	6133 115	4927	0.776
0.777	0.2361657 713	4845 727	1536	0.6605583 708	6232 447	6040	1.2663842 229	6138 039	4920	0.777
0.778	0.2366503 440	4847 259	1527	0.6611816 155	6226 409	6037	1.2669980 268	6142 956	4913	0.778
0.779	0.2371350 699	4848 781	1518	0.6618042 564	6220 374	6032	1.2676123 224	6147 866	4906	0.779
0.780	0.2376199 480	4850 295	1510	0.6624262 938	6214 345	6028	1.2682271 090	6152 768	4899	0.780
0.781	0.2381049 775	4851 801	1500	0.6630477 283	6208 318	6024	1.2688423 858	6157 663	4892	0.781
0.782	0.2385901 576	4853 295	1491	0.6636685 601	6202 296	6021	1.2694581 521	6162 552	4885	0.782
0.783	0.2390754 871	4854 784	1483	0.6642887 897	6196 277	6016	1.2700744 073	6167 432	4878	0.783
0.784	0.2395609 655	4856 261	1473	0.6649084 174	6190 263	6012	1.2706911 505	6172 307	4871	0.784
0.785	0.2400465 916	4857 729	1465	0.6655274 437	6184 253	6008	1.2713083 812	6177 173	4863	0.785
0.786	0.2405323 645	4859 191	1456	0.6661458 690	6178 247	6004	1.2719260 985	6182 033	4856	0.786
0.787	0.2410182 836	4860 642	1447	0.6667636 937	6172 244	6000	1.2725443 018	6186 886	4849	0.787
0.788	0.2415043 478	4862 084	1438	0.6673809 181	6166 246	5996	1.2731629 904	6191 731	4842	0.788
0.789	0.2419905 562	4863 519	1430	0.6679975 427	6160 252	5992	1.2737821 635	6196 570	4835	0.789
0.790	0.2424769 081	4864 944	1420	0.6686135 679	6154 262	5988	1.2744018 205	6201 401	4828	0.790
0.791	0.2429634 025	4866 359	1412	0.6692289 941	6148 276	5984	1.2750219 606	6206 226	4821	0.791
0.792	0.2434500 384	4867 768	1403	0.6698438 217	6142 294	5979	1.2756425 832	6211 043	4814	0.792
0.793	0.2439368 152	4869 166	1394	0.6704580 511	6136 317	5976	1.2762636 875	6215 853	4807	0.793
0.794	0.2444237 318	4870 557	1386	0.6710716 828	6130 342	5972	1.2768852 728	6220 657	4800	0.794
0.795	0.2449107 875	4871 939	1376	0.6716847 170	6124 373	5967	1.2775073 385	6225 454	4793	0.795
0.796	0.2453979 814	4873 310	1368	0.6722971 543	6118 408	5963	1.2781298 839	6230 242	4786	0.796
0.797	0.2458853 124	4874 676	1360	0.6729089 951	6112 446	5959	1.2787529 081	6235 025	4779	0.797
0.798	0.2463727 800	4876 031	1351	0.6735202 397	6106 489	5955	1.2793764 106	6239 800	4772	0.798
0.799	0.2468603 831	4877 378	1343	0.6741308 886	6100 536	5951	1.2800003 906	6244 569	4765	0.799

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.800	0.2473481 209	4878 717	1334	0.6747409 422	6094 587	5946	1.2806248 475	6249 330	4758	0.800
0.801	0.2478359 926	4880 047	1325	0.6753504 009	6088 643	5942	1.2812497 805	6254 084	4751	0.801
0.802	0.2483239 973	4881 367	1317	0.6759592 652	6082 702	5938	1.2818751 889	6258 832	4744	0.802
0.803	0.2488121 340	4882 681	1309	0.6765675 354	6076 766	5934	1.2825010 721	6263 573	4737	0.803
0.804	0.2493004 021	4883 985	1300	0.6771752 120	6070 834	5930	1.2831274 294	6268 306	4730	0.804
0.805	0.2497888 006	4885 282	1291	0.6777822 954	6064 906	5926	1.2837542 600	6273 032	4723	0.805
0.806	0.2502773 288	4886 568	1283	0.6783887 860	6058 982	5922	1.2843815 632	6277 753	4717	0.806
0.807	0.2507659 856	4887 848	1275	0.6789946 842	6053 063	5918	1.2850093 385	6282 465	4709	0.807
0.808	0.2512547 704	4889 119	1266	0.6795999 905	6047 147	5913	1.2856375 850	6287 171	4703	0.808
0.809	0.2517436 823	4890 380	1258	0.6802047 052	6041 237	5909	1.2862663 021	6291 871	4696	0.809
0.810	0.2522327 203	4891 635	1250	0.6808088 289	6035 330	5904	1.2868954 892	6296 562	4688	0.810
0.811	0.2527218 838	4892 880	1241	0.6814123 619	6029 428	5900	1.2875251 454	6301 247	4682	0.811
0.812	0.2532111 718	4894 117	1233	0.6820153 047	6023 530	5897	1.2881552 701	6305 927	4675	0.812
0.813	0.2537005 835	4895 346	1225	0.6826176 577	6017 635	5892	1.2887858 628	6310 597	4668	0.813
0.814	0.2541901 181	4896 567	1216	0.6832194 212	6011 747	5887	1.2894169 225	6315 262	4661	0.814
0.815	0.2546797 748	4897 779	1208	0.6838205 959	6005 861	5884	1.2900484 487	6319 920	4654	0.815
0.816	0.2551695 527	4898 984	1200	0.6844211 820	5999 980	5879	1.2906804 407	6324 571	4647	0.816
0.817	0.2556594 511	4900 179	1191	0.6850211 800	5994 103	5874	1.2913128 978	6329 215	4640	0.817
0.818	0.2561494 690	4901 366	1184	0.6856205 903	5988 231	5870	1.2919458 193	6333 852	4634	0.818
0.819	0.2566396 056	4902 547	1176	0.6862194 134	5982 364	5866	1.2925792 045	6338 483	4627	0.819
0.820	0.2571298 603	4903 717	1167	0.6868176 498	5976 499	5862	1.2932130 528	6343 107	4620	0.820
0.821	0.2576202 320	4904 881	1159	0.6874152 997	5970 641	5857	1.2938473 635	6347 723	4613	0.821
0.822	0.2581107 201	4906 035	1151	0.6880123 638	5964 785	5853	1.2944821 358	6352 334	4607	0.822
0.823	0.2586013 236	4907 183	1142	0.6886088 423	5958 935	5848	1.2951173 692	6356 937	4600	0.823
0.824	0.2590920 419	4908 321	1135	0.6892047 358	5953 089	5843	1.2957530 629	6361 533	4593	0.824
0.825	0.2595828 740	4909 453	1127	0.6898000 447	5947 248	5840	1.2963892 162	6366 124	4587	0.825
0.826	0.2600738 193	4910 574	1118	0.6903947 695	5941 409	5835	1.2970258 286	6370 706	4580	0.826
0.827	0.2605648 767	4911 690	1111	0.6909889 104	5935 577	5830	1.2976628 992	6375 283	4573	0.827
0.828	0.2610560 457	4912 796	1102	0.6915824 681	5929 749	5827	1.2983004 275	6379 852	4566	0.828
0.829	0.2615473 253	4913 894	1094	0.6921754 430	5923 924	5822	1.2989384 127	6384 415	4559	0.829
0.830	0.2620387 147	4914 985	1087	0.6927678 354	5918 105	5818	1.2995768 542	6388 971	4553	0.830
0.831	0.2625302 132	4916 069	1079	0.6933596 459	5912 289	5814	1.3002157 513	6393 521	4546	0.831
0.832	0.2630218 201	4917 143	1070	0.6939508 748	5906 478	5808	1.3008551 034	6398 063	4539	0.832
0.833	0.2635135 344	4918 209	1063	0.6945415 226	5900 672	5803	1.3014949 097	6402 599	4533	0.833
0.834	0.2640053 553	4919 269	1055	0.6951315 898	5894 871	5800	1.3021351 696	6407 129	4526	0.834
0.835	0.2644972 822	4920 320	1047	0.6957210 769	5889 072	5795	1.3027758 825	6411 651	4519	0.835
0.836	0.2649893 142	4921 363	1039	0.6963099 841	5883 280	5790	1.3034170 476	6416 167	4513	0.836
0.837	0.2654814 505	4922 398	1032	0.6968983 121	5877 491	5786	1.3040586 643	6420 677	4506	0.837
0.838	0.2659736 903	4923 426	1024	0.6974860 612	5871 708	5782	1.3047007 320	6425 179	4499	0.838
0.839	0.2664660 329	4924 446	1016	0.6980732 320	5865 927	5778	1.3053432 499	6429 675	4493	0.839
0.840	0.2669584 775	4925 458	1008	0.6986598 247	5860 153	5772	1.3059862 174	6434 164	4486	0.840
0.841	0.2674510 233	4926 462	1001	0.6992458 400	5854 382	5768	1.3066296 338	6438 647	4480	0.841
0.842	0.2679436 695	4927 459	992	0.6998312 782	5848 616	5763	1.3072734 985	6443 124	4473	0.842
0.843	0.2684364 154	4928 447	984	0.7004161 398	5842 855	5760	1.3079178 109	6447 593	4466	0.843
0.844	0.2689292 601	4929 428	977	0.7010004 253	5837 097	5755	1.3085625 702	6452 055	4459	0.844
0.845	0.2694222 029	4930 402	970	0.7015841 350	5831 345	5749	1.3092077 757	6456 512	4452	0.845
0.846	0.2699152 431	4931 368	962	0.7021672 695	5825 598	5746	1.3098534 269	6460 962	4446	0.846
0.847	0.2704083 799	4932 325	954	0.7027498 293	5819 853	5741	1.3104995 231	6465 405	4439	0.847
0.848	0.2709016 124	4933 276	947	0.7033318 146	5814 116	5737	1.3111460 636	6469 841	4433	0.848
0.849	0.2713949 400	4934 220	939	0.7039132 262	5808 380	5732	1.3117930 477	6474 271	4427	0.849

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.850	0.2718883 620	4935 154	931	0.7044940 642	5802 652	5727	1.3124404 748	6478 695	4420	0.850
0.851	0.2723818 774	4936 082	924	0.7050743 294	5796 926	5723	1.3130883 443	6483 112	4413	0.851
0.852	0.2728754 856	4937 003	916	0.7056540 220	5791 205	5718	1.3137366 555	6487 522	4407	0.852
0.853	0.2733691 859	4937 914	908	0.7062331 425	5785 490	5713	1.3143854 077	6491 926	4400	0.853
0.854	0.2738629 773	4938 820	902	0.7068116 915	5779 778	5709	1.3150346 003	6496 323	4394	0.854
0.855	0.2743568 593	4939 718	894	0.7073896 693	5774 071	5704	1.3156842 326	6500 714	4388	0.855
0.856	0.2748508 311	4940 608	886	0.7079670 764	5768 370	5700	1.3163343 040	6505 099	4381	0.856
0.857	0.2753448 919	4941 490	879	0.7085439 134	5762 672	5696	1.3169848 139	6509 476	4375	0.857
0.858	0.2758390 409	4942 366	872	0.7091201 806	5756 978	5690	1.3176357 615	6513 848	4368	0.858
0.859	0.2763332 775	4943 234	864	0.7096958 784	5751 291	5686	1.3182871 463	6518 212	4361	0.859
0.860	0.2768276 009	4944 094	856	0.7102710 075	5745 607	5681	1.3189389 675	6522 571	4355	0.860
0.861	0.2773220 103	4944 947	850	0.7108455 682	5739 928	5677	1.3195912 246	6526 923	4348	0.861
0.862	0.2778165 050	4945 794	842	0.7114195 610	5734 253	5672	1.3202439 169	6531 268	4342	0.862
0.863	0.2783110 844	4946 631	834	0.7119929 863	5728 584	5668	1.3208970 437	6535 607	4336	0.863
0.864	0.2788057 475	4947 462	828	0.7125658 447	5722 918	5663	1.3215506 044	6539 940	4330	0.864
0.865	0.2793004 937	4948 287	820	0.7131381 365	5717 258	5658	1.3222045 984	6544 266	4323	0.865
0.866	0.2797953 224	4949 103	812	0.7137098 623	5711 602	5653	1.3228590 250	6548 586	4317	0.866
0.867	0.2802902 327	4949 912	805	0.7142810 225	5705 952	5649	1.3235138 836	6552 899	4310	0.867
0.868	0.2807852 239	4950 714	798	0.7148516 177	5700 304	5644	1.3241691 735	6557 206	4304	0.868
0.869	0.2812802 953	4951 509	791	0.7154216 481	5694 663	5639	1.3248248 941	6561 507	4297	0.869
0.870	0.2817754 462	4952 297	784	0.7159911 144	5689 026	5635	1.3254810 448	6565 800	4291	0.870
0.871	0.2822706 759	4953 077	776	0.7165600 170	5683 393	5630	1.3261376 248	6570 089	4285	0.871
0.872	0.2827659 836	4953 849	770	0.7171283 563	5677 766	5625	1.3267946 337	6574 370	4278	0.872
0.873	0.2832613 685	4954 617	763	0.7176961 329	5672 143	5621	1.3274520 707	6578 645	4272	0.873
0.874	0.2837568 302	4955 375	755	0.7182633 472	5666 524	5616	1.3281099 352	6582 914	4265	0.874
0.875	0.2842523 677	4956 127	748	0.7188299 996	5660 911	5611	1.3287682 266	6587 176	4259	0.875
0.876	0.2847479 804	4956 872	741	0.7193960 907	5655 302	5607	1.3294269 442	6591 432	4253	0.876
0.877	0.2852436 676	4957 609	734	0.7199616 209	5649 698	5601	1.3300860 874	6595 682	4247	0.877
0.878	0.2857394 285	4958 340	727	0.7205265 907	5644 098	5597	1.3307456 556	6599 926	4240	0.878
0.879	0.2862352 625	4959 063	720	0.7210910 005	5638 504	5592	1.3314056 482	6604 162	4234	0.879
0.880	0.2867311 688	4959 780	713	0.7216548 509	5632 913	5587	1.3320660 644	6608 394	4227	0.880
0.881	0.2872271 468	4960 490	706	0.7222181 422	5627 329	5582	1.3327269 038	6612 617	4221	0.881
0.882	0.2877231 958	4961 192	698	0.7227808 751	5621 748	5578	1.3333881 655	6616 836	4216	0.882
0.883	0.2882193 150	4961 887	692	0.7233430 499	5616 172	5573	1.3340498 491	6621 049	4209	0.883
0.884	0.2887155 037	4962 577	685	0.7239046 671	5610 601	5568	1.3347119 540	6625 253	4202	0.884
0.885	0.2892117 614	4963 257	678	0.7244657 272	5605 035	5563	1.3353744 793	6629 453	4197	0.885
0.886	0.2897080 871	4963 934	671	0.7250262 307	5599 474	5559	1.3360374 246	6633 647	4190	0.886
0.887	0.2902044 805	4964 600	664	0.7255861 781	5593 916	5554	1.3367007 893	6637 833	4183	0.887
0.888	0.2907009 405	4965 262	658	0.7261455 697	5588 365	5549	1.3373645 726	6642 014	4177	0.888
0.889	0.2911974 667	4965 916	650	0.7267044 062	5582 818	5545	1.3380287 740	6646 188	4171	0.889
0.890	0.2916940 583	4966 563	644	0.7272626 880	5577 275	5540	1.3386933 928	6650 357	4165	0.890
0.891	0.2921907 146	4967 204	637	0.7278204 155	5571 738	5535	1.3393584 285	6654 519	4159	0.891
0.892	0.2926874 350	4967 838	630	0.7283775 893	5566 205	5530	1.3400238 804	6658 675	4153	0.892
0.893	0.2931842 188	4968 464	623	0.7289342 098	5560 677	5525	1.3406897 479	6662 824	4146	0.893
0.894	0.2936810 652	4969 084	617	0.7294902 775	5555 154	5521	1.3413560 303	6666 968	4140	0.894
0.895	0.2941779 736	4969 698	610	0.7300457 929	5549 635	5516	1.3420227 271	6671 105	4134	0.895
0.896	0.2946749 434	4970 305	603	0.7306007 564	5544 122	5511	1.3426898 376	6675 236	4128	0.896
0.897	0.2951719 739	4970 905	596	0.7311551 686	5538 613	5506	1.3433573 612	6679 362	4122	0.897
0.898	0.2956690 644	4971 498	590	0.7317090 299	5533 109	5501	1.3440252 974	6683 480	4116	0.898
0.899	0.2961662 142	4972 084	584	0.7322623 408	5527 610	5497	1.3446936 454	6687 593	4110	0.899

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_1	Δ_2	x
0.900	0.2966634 226	4972 665	577	0.7328151 018	5522 115	5492	1.3453624 047	6691 700	4104	0,900
0.901	0.2971606 891	4973 238	570	0.7333673 133	5516 626	5487	1.3460315 747	6695 800	4097	0,901
0.902	0.2976580 129	4973 804	564	0.7339189 759	5511 142	5482	1.3467011 547	6699 894	4091	0,902
0.903	0.2981553 933	4974 365	557	0.7344700 901	5505 661	5477	1.3473711 441	6703 983	4085	0,903
0.904	0.2986528 298	4974 918	550	0.7350206 562	5500 187	5472	1.3480415 424	6708 065	4079	0,904
0.905	0.2991503 216	4975 465	544	0.7355706 749	5494 716	5468	1.3487123 489	6712 141	4073	0,905
0.906	0.2996478 681	4976 006	538	0.7361201 465	5489 251	5463	1.3493835 630	6716 211	4067	0,906
0.907	0.3001454 687	4976 540	530	0.7366690 716	5483 790	5458	1.3500551 841	6720 274	4061	0,907
0.908	0.3006431 227	4977 066	524	0.7372174 506	5478 335	5453	1.3507272 115	6724 333	4055	0,908
0.909	0.3011408 293	4977 588	518	0.7377652 841	5472 884	5448	1.3513996 448	6728 385	4049	0,909
0.910	0.3016385 881	4978 102	511	0.7383125 725	5467 438	5443	1.3520724 833	6732 430	4043	0,910
0.911	0.3021363 983	4978 610	505	0.7388593 163	5461 997	5438	1.3527457 263	6736 470	4037	0,911
0.912	0.3026342 593	4979 111	498	0.7394055 160	5456 561	5433	1.3534193 733	6740 504	4031	0,912
0.913	0.3031321 704	4979 606	492	0.7399511 721	5451 130	5429	1.3540934 237	6744 531	4025	0,913
0.914	0.3036301 310	4980 095	486	0.7404962 851	5445 703	5424	1.3547678 768	6748 553	4019	0,914
0.915	0.3041281 405	4980 577	480	0.7410408 554	5440 281	5419	1.3554427 321	6752 569	4013	0,915
0.916	0.3046261 982	4981 054	472	0.7415848 835	5434 865	5414	1.3561179 890	6756 578	4007	0,916
0.917	0.3051243 036	4981 522	466	0.7421283 700	5429 453	5409	1.3567936 468	6760 582	4001	0,917
0.918	0.3056224 558	4981 986	461	0.7426713 153	5424 046	5404	1.3574697 050	6764 580	3995	0,918
0.919	0.3061206 544	4982 443	454	0.7432137 199	5418 644	5399	1.3581461 630	6768 571	3989	0,919
0.920	0.3066188 987	4982 893	447	0.7437555 843	5413 247	5395	1.3588230 201	6772 557	3983	0,920
0.921	0.3071171 880	4983 337	441	0.7442969 090	5407 854	5390	1.3595002 758	6776 537	3977	0,921
0.922	0.3076155 217	4983 776	435	0.7448376 944	5402 467	5385	1.3601779 295	6780 511	3971	0,922
0.923	0.3081138 993	4984 207	428	0.7453779 411	5397 085	5380	1.3608559 806	6784 479	3965	0,923
0.924	0.3086123 200	4984 633	423	0.7459176 496	5391 707	5375	1.3615344 285	6788 441	3959	0,924
0.925	0.3091107 833	4985 052	416	0.7464568 203	5386 334	5370	1.3622132 726	6792 397	3953	0,925
0.926	0.3096092 885	4985 465	410	0.7469954 537	5380 967	5365	1.3628925 123	6796 347	3947	0,926
0.927	0.3101078 350	4985 872	404	0.7475335 504	5375 604	5361	1.3635721 470	6800 291	3941	0,927
0.928	0.3106064 222	4986 272	398	0.7480711 108	5370 245	5355	1.3642521 761	6804 230	3935	0,928
0.929	0.3111050 494	4986 668	392	0.7486081 353	5364 893	5350	1.3649325 991	6808 162	3929	0,929
0.930	0.3116037 162	4987 056	385	0.7491446 246	5359 545	5346	1.3656134 153	6812 089	3923	0,930
0.931	0.3121024 218	4987 438	379	0.7496805 791	5354 201	5341	1.3662946 242	6816 009	3917	0,931
0.932	0.3126011 656	4987 814	373	0.7502159 992	5348 863	5336	1.3669762 251	6819 924	3912	0,932
0.933	0.3130999 470	4988 185	367	0.7507508 855	5343 530	5331	1.3676582 175	6823 834	3906	0,933
0.934	0.3135987 655	4988 548	361	0.7512852 385	5338 201	5326	1.3683406 009	6827 736	3900	0,934
0.935	0.3140976 203	4988 907	356	0.7518190 586	5332 878	5321	1.3690233 745	6831 634	3894	0,935
0.936	0.3145965 110	4989 259	349	0.7523523 464	5327 559	5316	1.3697065 379	6835 525	3889	0,936
0.937	0.3150954 369	4989 604	343	0.7528851 023	5322 245	5312	1.3703900 904	6839 412	3883	0,937
0.938	0.3155943 973	4989 945	338	0.7534173 268	5316 937	5306	1.3710740 316	6843 290	3877	0,938
0.939	0.3160933 918	4990 279	331	0.7539490 205	5311 633	5301	1.3717583 606	6847 165	3872	0,939
0.940	0.3165924 197	4990 607	325	0.7544801 838	5306 335	5296	1.3724430 771	6851 034	3865	0,940
0.941	0.3170914 804	4990 929	319	0.7550108 173	5301 040	5292	1.3731281 805	6854 895	3859	0,941
0.942	0.3175905 733	4991 245	313	0.7555409 213	5295 751	5286	1.3738136 700	6858 753	3854	0,942
0.943	0.3180896 978	4991 556	307	0.7560704 964	5290 468	5282	1.3744995 453	6862 603	3848	0,943
0.944	0.3185888 534	4991 859	302	0.7565995 432	5285 188	5277	1.3751858 056	6866 449	3842	0,944
0.945	0.3190880 393	4992 159	296	0.7571280 620	5279 914	5272	1.3758724 505	6870 288	3836	0,945
0.946	0.3195872 552	4992 451	289	0.7576560 534	5274 645	5267	1.3765594 793	6874 121	3831	0,946
0.947	0.3200865 003	4992 738	284	0.7581835 179	5269 381	5262	1.3772468 914	6877 950	3825	0,947
0.948	0.3205857 741	4993 019	278	0.7587104 560	5264 121	5257	1.3779346 864	6881 772	3819	0,948
0.949	0.3210850 760	4993 294	272	0.7592368 681	5258 868	5253	1.3786228 636	6885 588	3813	0,949

x	$\frac{1}{2}\ln(1+x^2)$	Δ_1	Δ_2	arctg x	Δ_1	$-\Delta_2$	$\sqrt{1+x^2}$	Δ_2	Δ_2	x
0.950	0.3215844 054	4993 563	266	0.7597627 549	5253 618	5247	1.3793114 224	6889 399	3808	0,950
0.951	0.3220837 617	4993 827	261	0.7602881 167	5248 373	5242	1.3800003 623	6893 204	3802	0,951
0.952	0.3225831 444	4994 085	255	0.7608129 540	5243 134	5237	1.3806896 827	6897 004	3796	0,952
0.953	0.3230825 529	4994 337	249	0.7613372 674	5237 900	5232	1.3813793 831	6900 797	3790	0,953
0.954	0.3235819 866	4994 583	243	0.7618610 574	5232 670	5227	1.3820694 628	6904 585	3785	0,954
0.955	0.3240814 449	4994 824	238	0.7623843 244	5227 446	5222	1.3827599 213	6908 368	3779	0,955
0.956	0.3245809 273	4995 059	232	0.7629070 690	5222 226	5217	1.3834507 581	6912 144	3773	0,956
0.957	0.3250804 332	4995 288	226	0.7634292 916	5217 012	5212	1.3841419 725	6915 915	3768	0,957
0.958	0.3255799 620	4995 512	221	0.7639509 928	5211 802	5207	1.3848335 640	6919 681	3762	0,958
0.959	0.3260795 132	4995 730	215	0.7644721 730	5206 597	5202	1.3855255 321	6923 440	3756	0,959
0.960	0.3265790 862	4995 942	209	0.7649928 327	5201 398	5197	1.3862178 761	6927 194	3751	0,960
0.961	0.3270786 804	4996 148	204	0.7655129 725	5196 203	5192	1.3869105 955	6930 943	3746	0,961
0.962	0.3275782 952	4996 350	199	0.7660325 928	5191 013	5187	1.3876036 898	6934 686	3740	0,962
0.963	0.3280779 302	4996 546	193	0.7665516 941	5185 829	5182	1.3882971 584	6938 423	3735	0,963
0.964	0.3285775 848	4996 735	187	0.7670702 770	5180 648	5177	1.3889910 007	6942 155	3729	0,964
0.965	0.3290772 583	4996 920	182	0.7675883 418	5175 474	5172	1.3896852 162	6945 880	3723	0,965
0.966	0.3295769 503	4997 098	176	0.7681058 892	5170 305	5167	1.3903798 042	6949 601	3718	0,966
0.967	0.3300766 601	4997 272	171	0.7686229 197	5165 139	5163	1.3910747 643	6953 317	3712	0,967
0.968	0.3305763 873	4997 440	165	0.7691394 336	5159 979	5157	1.3917700 960	6957 025	3706	0,968
0.969	0.3310761 313	4997 602	159	0.7696554 315	5154 825	5152	1.3924657 985	6960 729	3701	0,969
0.970	0.3315758 915	4997 759	154	0.7701709 140	5149 675	5147	1.3931618 714	6964 428	3695	0,970
0.971	0.3320756 674	4997 911	149	0.7706858 815	5144 530	5142	1.3938583 142	6968 120	3690	0,971
0.972	0.3325754 585	4998 056	143	0.7712003 345	5139 390	5137	1.3945551 262	6971 807	3685	0,972
0.973	0.3330752 641	4998 197	138	0.7717142 735	5134 255	5132	1.3952523 009	6975 489	3679	0,973
0.974	0.3335750 838	4998 332	132	0.7722276 990	5129 126	5127	1.3959498 558	6979 165	3673	0,974
0.975	0.3340749 170	4998 462	127	0.7727406 116	5124 000	5123	1.3966477 723	6982 836	3668	0,975
0.976	0.3345747 632	4998 586	122	0.7732530 116	5118 880	5117	1.3973460 559	6986 501	3662	0,976
0.977	0.3350746 218	4998 706	117	0.7737648 996	5113 766	5112	1.3980447 060	6990 161	3657	0,977
0.978	0.3355744 924	4998 819	110	0.7742762 762	5108 656	5108	1.3987437 221	6993 814	3651	0,978
0.979	0.3360743 743	4998 927	106	0.7747871 418	5103 550	5102	1.3994431 035	6997 464	3646	0,979
0.980	0.3365742 670	4999 031	101	0.7752974 968	5098 451	5098	1.4001428 499	7001 106	3640	0,980
0.981	0.3370741 701	4999 128	95	0.7758073 419	5093 355	5092	1.4008429 605	7004 744	3635	0,981
0.982	0.3375740 829	4999 221	90	0.7763166 774	5088 266	5087	1.4015434 349	7008 377	3630	0,982
0.983	0.3380740 050	4999 307	85	0.7768255 040	5083 181	5082	1.4022442 726	7012 003	3624	0,983
0.984	0.3385739 357	4999 390	80	0.7773338 221	5078 101	5078	1.4029454 729	7015 625	3619	0,984
0.985	0.3390738 747	4999 467	74	0.7778416 322	5073 025	5072	1.4036470 354	7019 241	3613	0,985
0.986	0.3395738 214	4999 538	68	0.7783489 347	5067 956	5067	1.4043489 595	7022 851	3608	0,986
0.987	0.3400737 752	4999 604	63	0.7788557 303	5062 891	5062	1.4050512 446	7026 457	3603	0,987
0.988	0.3405737 356	4999 665	58	0.7793620 194	5057 831	5057	1.4057538 903	7030 056	3597	0,988
0.989	0.3410737 021	4999 721	53	0.7798678 025	5052 776	5053	1.4064568 959	7033 651	3591	0,989
0.990	0.3415736 742	4999 772	48	0.7803730 801	5047 725	5047	1.4071602 610	7037 239	3586	0,990
0.991	0.3420736 514	4999 818	43	0.7808778 526	5042 681	5042	1.4078639 849	7040 823	3581	0,991
0.992	0.3425736 332	4999 858	37	0.7813821 207	5037 641	5037	1.4085680 672	7044 402	3575	0,992
0.993	0.3430736 190	4999 893	33	0.7818858 848	5032 606	5032	1.4092725 074	7047 974	3570	0,993
0.994	0.3435736 083	4999 924	28	0.7823891 454	5027 576	5027	1.4099773 048	7051 542	3565	0,994
0.995	0.3440736 007	4999 949	22	0.7828919 030	5022 551	5023	1.4106824 590	7055 104	3559	0,995
0.996	0.3445735 956	4999 969	18	0.7833941 581	5017 530	5017	1.4113879 694	7058 660	3554	0,996
0.997	0.3450735 925	4999 985	13	0.7838959 111	5012 516	5012	1.4120938 354	7062 212	3549	0,997
0.998	0.3455735 910	4999 994	7	0.7843971 627	5007 506	5007	1.4128000 566	7065 759	3543	0,998
0.999	0.3460735 904	4999 999	2	0.7848979 133	5002 501	5002	1.4135066 325	7069 299	3538	0,999
1.000	0.3465735 903	4999 999	—2	0.7853981 634	4997 501	4998	1.4142135 624	7072 834	3533	1,000

Table for computing the coefficient $\frac{1}{2}x\,(1-x)$ for quadratic interpolation

.	0	1	2	3	4	5	6	7	8	9	10	
	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	
0,00	0000	0005	0010	0015	0020	0025	0030	0035	0040	0045	0049	0,99
0,01	0049	0054	0059	0064	0069	0074	0079	0084	0088	0093	0098	0,98
0,02	0098	0103	0108	0112	0117	0122	0127	0131	0136	0141	0145	0,97
0,03	0145	0150	0155	0160	0164	0169	0174	0178	0183	0187	0192	0,96
0,04	0192	0197	0201	0206	0210	0215	0219	0224	0228	0233	0237	0,95
0,05	0237	0242	0246	0251	0255	0260	0264	0269	0273	0276	0282	0,94
0,06	0282	0286	0291	0295	0300	0304	0308	0313	0317	0321	0325	0,93
0,07	0325	0330	0334	0338	0343	0347	0351	0355	0360	0364	0368	0,92
0,08	0368	0372	0376	0381	0385	0389	0393	0397	0401	0405	0409	0,91
0,09	0409	0414	0418	0422	0426	0430	0434	0438	0442	0446	0450	0,90
0,10	0450	0454	0458	0462	0466	0470	0474	0478	0482	0486	0489	0,89
0,11	0489	0493	0497	0501	0505	0509	0513	0517	0520	0524	0528	0,88
0,12	0528	0532	0536	0539	0543	0547	0551	0554	0558	0562	0565	0,87
0,13	0565	0569	0573	0577	0580	0584	0588	0591	0595	0598	0602	0,86
0,14	0602	0606	0609	0613	0616	0620	0623	0627	0630	0634	0637	0,85
0,15	0637	0641	0644	0648	0651	0655	0658	0662	0665	0669	0672	0,84
0,16	0672	0675	0679	0682	0686	0689	0692	0696	0699	0702	0705	0,83
0,17	0705	0709	0712	0715	0719	0722	0725	0728	0732	0735	0738	0,82
0,18	0738	0741	0744	0748	0751	0754	0757	0760	0763	0766	0769	0,81
0,19	0769	0773	0776	0779	0782	0785	0788	0791	0794	0797	0800	0,80
0,20	0800	0803	0806	0809	0812	0815	0818	0821	0824	0827	0829	0,79
0,21	0829	0832	0835	0838	0841	0844	0847	0850	0852	0855	0858	0,78
0,22	0858	0861	0864	0866	0869	0872	0875	0877	0880	0883	0885	0,77
0,23	0885	0888	0891	0894	0896	0899	0902	0904	0907	0909	0912	0,76
0,24	0912	0915	0917	0920	0922	0925	0927	0930	0932	0935	0937	0,75
0,25	0937	0940	0942	0945	0947	0950	0952	0955	0957	0960	0962	0,74
0,26	0962	0964	0967	0969	0972	0974	0976	0979	0981	0983	0985	0,73
0,27	0985	0988	0990	0992	0995	0997	0999	1001	1004	1006	1008	0,72
0,28	1008	1010	1012	1015	1017	1019	1021	1023	1025	1027	1029	0,71
0,29	1029	1032	1034	1036	1038	1040	1042	1044	1046	1048	1050	0,70
0,30	1050	1052	1054	1056	1058	1060	1062	1064	1066	1068	1069	0,69
0,31	1069	1071	1073	1075	1077	1079	1081	1083	1084	1086	1088	0,68
0,32	1088	1090	1092	1093	1095	1097	1099	1100	1102	1104	1105	0,67
0,33	1105	1107	1109	1111	1112	1114	1116	1117	1119	1120	1122	0,66
0,34	1122	1124	1125	1127	1128	1130	1131	1133	1134	1136	1137	0,65
0,35	1137	1139	1140	1142	1143	1145	1146	1148	1149	1151	1152	0,64
0,36	1152	1153	1155	1156	1158	1159	1160	1162	1163	1164	1165	0,63
0,37	1165	1167	1168	1169	1171	1172	1173	1174	1176	1177	1178	0,62
0,38	1178	1179	1180	1182	1183	1184	1185	1186	1187	1188	1189	0,61
0,39	1189	1191	1192	1193	1194	1195	1196	1197	1198	1199	1200	0,60
0,40	1200	1201	1202	1203	1204	1205	1206	1207	1208	1209	1209	0,59
0,41	1209	1210	1211	1212	1213	1214	1215	1216	1216	1217	1218	0,58
0,42	1218	1219	1220	1220	1221	1222	1223	1223	1224	1225	1225	0,57
0,43	1225	1226	1227	1228	1228	1229	1230	1230	1231	1231	1232	0,56
0,44	1232	1233	1233	1234	1234	1235	1235	1236	1236	1237	1237	0,55
0,45	1237	1238	1238	1239	1239	1240	1240	1241	1241	1242	1242	0,54
0,46	1242	1242	1243	1243	1244	1244	1244	1245	1245	1245	1245	0,53
0,47	1245	1246	1246	1246	1247	1247	1247	1247	1248	1248	1248	0,52
0,48	1248	1248	1248	1249	1249	1249	1249	1249	1249	1249	1249	0,51
0,49	1249	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	0,50
	10	9	8	7	6	5	4	3	2	1	0	

n	$\ln 10^n$
1	2,302 585 092 994
2	4,605 170 185 988
3	6,907 755 278 982
4	9,210 340 371 976
5	11,512 925 464 970
6	13,815 510 557 964
7	16,118 095 650 958
8	18,420 680 743 952
9	20,723 265 836 946
10	23,025 850 929 940
11	25,328 436 022 934
12	27,631 021 115 928
13	29,933 606 208 922
14	32,236 191 301 916
15	34,538 776 394 910
16	36,841 361 487 904
17	39,143 946 580 898
18	41,446 531 673 892
19	43,749 116 766 886
20	46,051 701 859 880
21	48,354 286 952 874
22	50,656 872 045 868
23	52,959 457 138 862
24	55,262 042 231 856
25	57,564 627 324 850

$\ln(-1) = \pi i = 3{,}1415926536\, i \qquad \ln i = \frac{\pi}{2} i = 1{,}5707963268\, i$

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$$E_\nu(x) = \int_1^\infty e^{-xu}\, u^{-\nu} du$$

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